

No 5/2006

World insurance in 2005:

moderate premium growth, attractive profitability

- 3 Executive summary
- 5 Global economy: healthy growth despite high oil prices
- 7 World insurance: moderate growth but good profitability
- 12 Industrialised countries: little growth, improved profitability
- 18 Emerging markets: sustained growth at different speeds
- 25 Methodology and data
- 27 Statistical appendix

Published by: Swiss Reinsurance Company Economic Research & Consulting P.O. Box 8022 Zurich Switzerland

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Managing editor: Thomas Hess, Head of Economic Research & Consulting, is responsible for the *sigma* series The editorial deadline for this study was 7 June 2006.

sigma is available in English (original language), German, French, Italian, Spanish, Chinese and Japanese.

sigma is available on Swiss Re's website: www.swissre.com/sigma

The internet version may contain slightly updated information.

Translations: Swiss Re Group Language Services

Graphic design and production: Swiss Re Logistics/Media Production

 2006
 Swiss Reinsurance Company Zurich
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Executive summary

Moderate premium growth, attractive profitability in 2005

Real premium growth 2005									
	Life	Non-life							
Industrialised countries	3.4%	0.0%							
Emerging markets	7.5%	6.0%							
Total	3.9%	0.6%							

Healthy growth and good profitability in life insurance were offset by adverse effects in a few countries.

Lower growth in non-life insurance in 2005, after the rapid expansion driven by price increases

In 2005, worldwide insurance premiums amounted to USD 3426bn, USD 1974bn in life and USD 1452bn in non-life insurance. Total premium volume grew by 2.5% in real terms.¹ Life premiums increased by 3.9%, non-life premiums by 0.6%. Profitability in life insurance improved compared to 2004, and non-life business remained very profitable despite the huge hurricane losses in the US. The environment on the macro economic side was determined by high economic growth, moderate inflation, low interest rates and favorable stock markets in Europe, Japan and in the emerging markets.

In the bulk of the countries, life business grew faster than overall economic activity in 2005 with the important exception of the US, where higher short term interest rates made locking money into life products less attractive. The strong growth is in line with the overall trend of increasing importance of life insurance. This reflects both the higher demand for old age provisions in a situation in which the share of retirees in the population increases and the fact that governments actively incentives the shift away from public old age provisions to private schemes. Emerging markets grew rapidly again with substantial outliers both on the upside and the downside. Changing taxation of life products plays an important role both for high growth but also for drops in life business. Germany is an example in which premiums dropped due to removal of tax advantage for parts of the life business. Profitability of life business has continued to improve in many countries as costs have been cut, guaranteed interest rates have been reduced and bonuses have been adjusted to reflect low interest rates. Improvements are also visible in the increase of risk capital of life insurers.

In the last year non-life business growth slowed down substantially compared to recent years, with non-life premiums growing in most countries slower than GDP. The main reason for the sluggish development was a decline in premium rates in commercial lines such as aviation or marine, which had experienced sharp rate increases between 2001 and 2004. In addition the trend that premiums in emerging markets outgrow that of the mature insurance markets maintained. Profitability in non-life business remained very solid with combined ratios remaining substantially below 100%. This reflects favorable insurance premium rates as well as improvements in terms and conditions, which pay out in reduced claims inflation. Even in the US, where disastrous hurricanes caused record high catastrophe losses, the combined ratio only slightly exceeded 100%. Despite the huge catastrophe losses capital in the industry continued to rise on a world wide basis in line with the higher exposure. This development was supported by new capital flowing into the markets.

All premium growth rates shown in this study are given in real terms, ie inflation – measured by local consumer prices index – is deducted.

Higher growth in life insurance and good profitability in life as well as in non-life expected in 2006.

The outlook for 2006 remains favorable. Growth may even speed up in life insurance. Non-life insurance will most probably continue to show low growth. Important exceptions are certain lines of businesses affected by the big hurricane losses, where premium rates and premium volumes are expected to rise substantially. Profitability will remain robust, with life insurance making further progress. Non-life insurance will see most probably combined ratios in 2006 below 100%. Business results in non-life will be favorably affected by lower adverse reserve developments from previous underwriting years.

This *sigma* delivers the best data available, complemented by some estimates.

This study contains the best market data available at the time it went to press. For many insurance markets, it was too early for definitive 2005 figures. For these, *sigma* used provisional data released by supervisory authorities and insurance associations, or Swiss Re Economic Research & Consulting estimates.

Global economy: healthy growth despite high oil prices

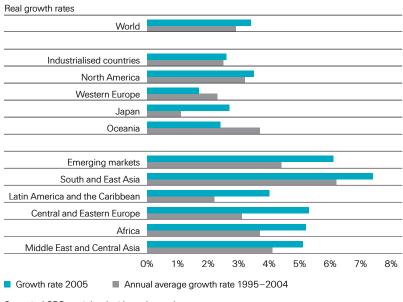
Despite high oil prices, economic growth was healthy and inflation remained under

Figure 1 Real GDP growth by regions, 2005 compared to the 10-year average

Healthy economic growth and improved financial markets

Macroeconomic indicators

The world economy, measured in terms of GDP, expanded by 3.4% in real terms in 2005,² to USD 44453bn. Compared to 2004, growth slowed down as a result of higher oil prices. Japan continued to recover from its long lasting stagnation. However, real global GDP growth in 2005 was still 0.5 percentage points higher than during the last 10 years. This is true for all regions except for Western Europe and Oceania (see Figure 1). South and East Asia grew much faster than the rest of the world and contributed strongly to the emerging markets group growth. The economies of other emerging markets — excluding Latin America and the Caribbean — also expanded by more than 5%.



Countries' GDPs weighted with market exchange rates

Source: Oxford Economic Forecasting

Despite the rising prices of oil-related products, inflation remained low in 2005 within the industrialised countries. The emerging markets picture is patchy: while large countries such as India, South Korea and Mexico managed to curb inflation in 2005, others like Brazil and South Africa showed higher inflation rates; Indonesia, Russia and Venezuela even ended up with double-digit inflation rates.

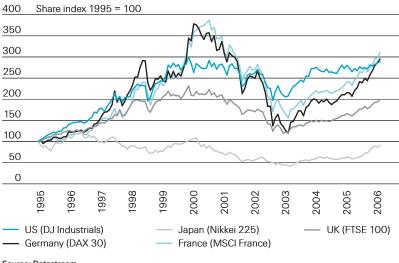
² The aggregation of countries is based on market exchange rates. International statistics using purchasing power parity show higher world GDP growth rates because of their heavier weighting of fast-growing countries such as China and India.

Booming stock markets in Europe and Japan in 2005.

Figure 2 Development of stock market indices, 1995–2006

Capital markets

While the US stock market index stagnated (-0.6% from year-end 2004 to year-end 2005), the Japanese (+40%) and European stock prices (+17% in France, +24% in the UK and +27% in Germany) boomed in 2005 (see Figure 2). This reflected positive profit developments and lower interest rates in Europe.



Source: Datastream

Interest rates rising, but still at low levels.

Figure 3 Long-term bond yields lingering below 5.5% since mid-2000 In 2005, long-term interest rates fluctuated within a very narrow range and remained at historically low levels (see Figure 3). From year-end 2004 to year-end 2005, yields eased by about half a percentage point in Europe, but increased by 0.1 percentage point in Japan and the US. In the first quarter of 2006, long-term interest rates increased by 0.5 percentage points in the US, Germany and France, and by 0.3 percentage points in Japan and the UK.



Source: Datastream

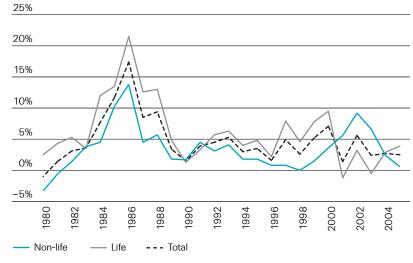
The low interest rates not only had a positive impact on stock market valuations, but also vitalised the housing and construction industry, as mortgages were extremely cheap. In France and the Netherlands, for instance, house prices went up by 12% and 23%, respectively, in 2005.

Moderate overall premium growth, emerging markets make ground

Premium growth in 2005 accelerated in life and slowed down in non-life business.

In 2005, total world premiums grew by 2.5% in real terms, down from 2.7% in 2004. Figure 4 shows opposite trends: while growth increased in life insurance, it slowed down in non-life.

Figure 4
Real premium growth in 2005 higher in life, lower in non-life insurance



Source: Swiss Re Economic Research & Consulting

Growth and exchange rate differences shifted some market share from industrialised towards emerging countries.

In 2005, global premium income totaled USD 3 426bn, of which life insurance contributed 58%, or USD 1 974bn, and non-life 42%, or USD 1 452bn. Regional shares in global premium volume shifted further. The industrialised countries continued to dominate the insurance market with a 88% share. Emerging markets increased their share by 1.1 percentage points to 12% because they grew faster than the world total and because their currencies hardened. The South and East Asia region alone gained 0.8 percentage points and Latin America and Caribbean 0.2 percentage points. Industrialised Japan, however, lost 1.2 percentage points because the lower Yen exchange rate reduced premium volume measured in US dollars.

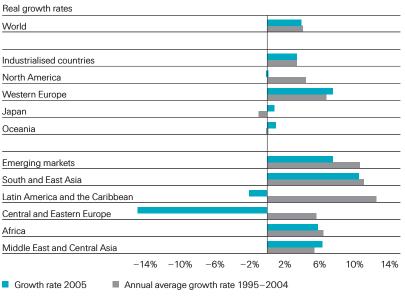
Life insurance: only moderate growth due to adverse effects

Premiums

Global life premiums amounted to USD 1974bn. Western Europe and South East Asia sustained growth. In 2005, world life insurance premiums increased by 3.9% in real terms, to USD 1974bn, after having grown by 2.9% in 2004. Figure 5 shows that aggregated growth rates for industrialised countries were on a par with and for developing countries were below the 10-year average. Demand for life insurance was still strong, but special effects in the US as well as legal and tax changes in a few countries impaired premium growth. While Western Europe, the largest life market region, expanded by 7.5%, premiums stagnated in North America and marginally increased in Japan and Oceania.

European life business profited from the booming stock markets which favoured the sale of unit-linked policies, and from lively demand for individual and occupational pension products. Low interest rates also helped mortgage-linked mortality business. In the US, the flattening yield curve due to higher short term interest rates made fixed annuities unattractive, and the low-performing US stock markets did not support variable annuities either. In the promising area of wealth-accumulation products, insurers have to cope with competing banks. In Japan and Oceania, rising interest rates affected policy sales (see regional chapters).

Figure 5 Global life premium growth 2005 slightly below long-term average



Source: Swiss Re Economic Research & Consulting

In emerging markets, life insurance is mainly driven by the fast-growing incomes of a relatively young population which needs savings as old age protection. However, 2005 growth was below the long-term average in all emerging market regions except the Middle East and Central Asia. Central and Eastern Europe life premiums dropped by 15%, mainly because Russian short-term policies aiming at tax optimisation plummeted. In Latin America and the Caribbean, too, life premiums shrank by 2.1%, mainly due to pension fund legislation changes in Chile and Colombia and taxation changes in Mexico.

Profitability and financial strength

Profitability and risk capital position of life insurers improved further in 2005.

Cost savings and reduced profit participations together with the strong recovery of the stock markets helped life insurers to further improve their profitability in 2005. Although further improvements in profit-participation products and return guarantees are needed in Germany and Switzerland, European life insurers made significant progress in overcoming the severe crisis triggered by the stock market crash. Concerns over life insurers' financial strength were allayed as the capital position of the industry as a whole strengthened further in 2005.

Life insurance to consolidate its growth in the industrialised and emerging markets in 2006

Life outlook

Life premiums in the industrialised countries are expected to grow in the range of 4% in 2006. Emerging markets are likely to benefit from their booming economies to boost their life premiums by around 7% in 2006, in real terms. Given the willingness of some governments, even in countries with long-established welfare systems, to shift from public to private old age provision, the growth prospects for life insurers in the pension business look very promising. In some countries, governments are cutting social security benefits and individuals are faced with a significant mortality risk protection gap. Against this backdrop, the growth outlook for private risk insurance products is also very positive.

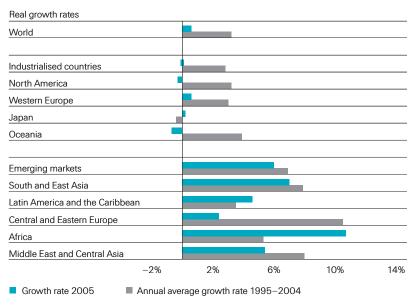
Non-life insurance: stagnating premiums, but healthy profits

Premiums

Global non-life premiums expanded by only 0.6% in real terms in 2005, to USD $1\,452$ bn. This growth is below last year's (+2.4%) and less than the 10-year average of 3.2% (see Figure 6). Premiums in the US, the largest non-life market, declined by 0.3%, Canada reported an even sharper decline. Premiums in Western Europe increased by 0.6%, and Japanese non-life premiums stagnated. In the emerging markets, premiums grew by 6%, which is less than 2004 (+9.5%) and less than the 10-year average. Africa recorded double-digit growth, twice that of the past decade.

Moderate growth lifted global non-life premiums up to USD 1452bn.

Figure 6
Non-life growth 2005 below long-term average, except for a few emerging markets



Source: Swiss Re Economic Research & Consulting

New record of insured losses due to natural catastrophes

Adequate pricing rewarded insurers with technical profitability.

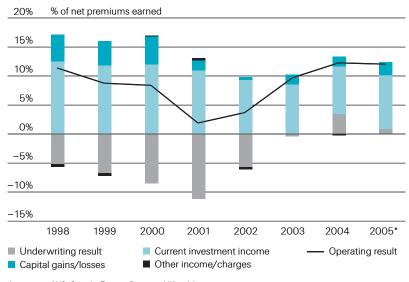
Figure 7
Positive underwriting results boosted operating results in 2005, too

Catastrophe losses

Insured losses from natural catastrophes, which had been increasing since the late 1980s, reached a new record high in 2005 and markedly underlined the need for risk-adequate pricing, especially in and around the hurricane-prone Gulf of Mexico. The insured property and business interruption losses of USD 83bn stemmed mainly from hurricanes in the US and the Caribbean. Winter storm Erwin and the summer flood in Europe cost insurers almost USD 4bn.³ Because more than half of the losses was borne by reinsurers, the impact on direct insurers' profits was well cushioned.

Profitability and financial strength

Overall profitability remained attractive in 2005, with a pre-tax operating result of 12% of net premiums in the largest non-life insurance markets: the US, Canada, the UK, Germany, France and Japan (see Figure 7). Net underwriting results remained positive, as tighter terms and conditions limited the size of claims. Investment results contributed an additional 11% of net premiums, almost 2% of this coming from realised capital gains.



Aggregate of US, Canada, France, Germany, UK and Japan *provisional figures

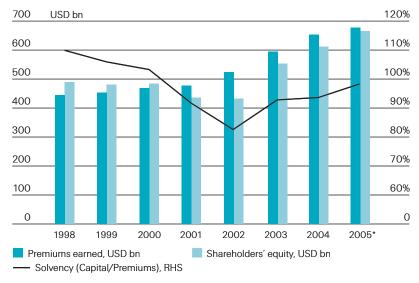
Source: Swiss Re Economic Research&Consulting

³ See Swiss Re, sigma No 2/2006, "Natural catastrophes and man-made disasters in 2005".

Insurers' financial strength further improved thanks to retained profits.

Figure 8
Non-life insurers' solvency ratio is above 2002 levels

Non-life insurers gained further financial strength in 2005 thanks to good profits and improved equity valuation (see Figure 8). Their solvency position was substantially stronger than in 2002.



Aggregate of US, Canada, France, Germany, UK and Japan *provisional figures

Source: Swiss Re Economic Research & Consulting

2006 prospects for technical results are positive.

Non-life outlook

After the strong increases between 2000 and 2003, premiums are expected to stagnate in 2006. Stiffening price competition could offset underlying exposure growth. However, insurers are once again expected to deliver positive underwriting results and good overall profits in 2006.

Industrialised countries: little growth, improved profitability

Premium growth in industrialised

countries thanks to life insurance

Life premiums grew by 3.4%, to USD 1717bn.

Non-life premiums stagnated, nominal values increased to USD 1 281bn.

Figure 9 Premium versus GDP growth in industrialised countries in 2005

Lower premium growth in industrialised countries in 2005

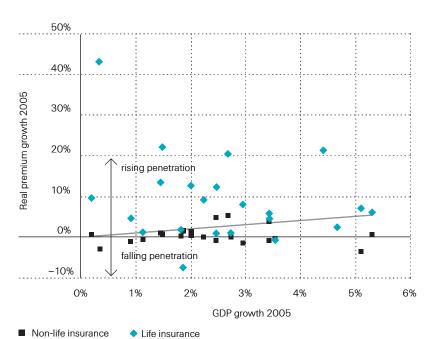
The industrialised countries – generating 88% of world premiums – increased their insurance premiums by a meager 1.9% in real terms, to USD 2 999bn. This growth is less than in 2004 (\pm 2%) and below the 10-year average (\pm 3.1%). Real GDP, one of the drivers of insurance demand, grew by 2.6% in 2005, slightly down on 2004 (\pm 3%) but at par with the past decade (\pm 2.5%). Since insurance premiums grew more slowly than GDP, insurance penetration declined.

Life insurance

In 2005, life insurance premiums in industrialised countries grew by 3.4%, more than in 2004 (\pm 2.4%) but in line with the 10-year average (\pm 3.4%). National growth rates were very heterogeneous (see Figure 9), with Portugal reporting the highest (\pm 43%) and Switzerland the lowest (\pm 7.4%) growth. Changing institutional conditions (eg taxation, pension reforms, new players and products) had a greater influence than the economic environment.

Non-life insurance

Non-life insurance premiums in industrialised countries stagnated in 2005, whereas they had grown by 1.6% in 2004, and by 2.8% in the last 10 years. After substantial price rises in recent years, good profits have boosted insurance capacity. This has heated up price competition and led to lower prices and thus to lower premium growth. Non-life premium growth rates fluctuated less than those in life insurance, with Iceland showing the lowest (-3.5%) and Sweden the highest (+5.4%) growth. Whereas many lines of business are by now saturated, liability and accident & health insurance still have growth potential in industrialised countries.



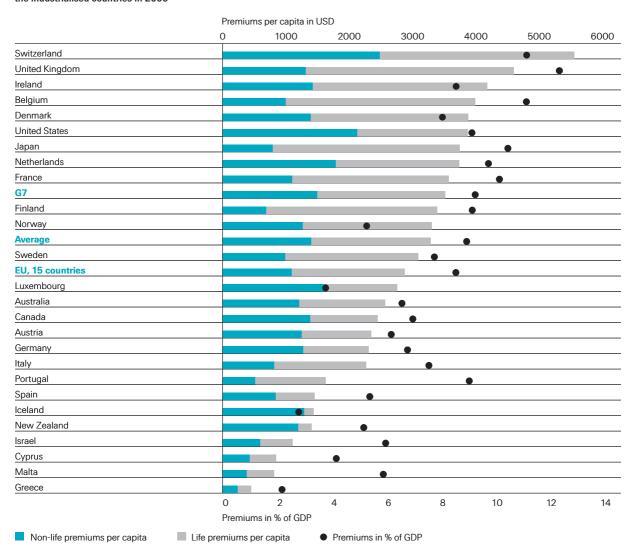
Source: Swiss Re Economic Research & Consulting

Insurance density USD 3287, insurance penetration 9%

Insurance density and penetration

An average of USD 3 287 per capita was spent on insurance in industrialised countries in 2005 (see Figure 10); with USD 1887, more was spent on life insurance than on non-life insurance (USD 1400). In terms of GDP, the industrialised countries had an average penetration of 5.1% for life and 3.8% for non-life business. Penetration declined from 2004 to 2005, because GDP grew faster than premiums in both life and non-life. The insurance density increased, as the nominal USD-value of premiums grew faster than population.

Figure 10
Insurance density and penetration in the industrialised countries in 2005



Source: Swiss Re Economic Research & Consulting

Stagnation in the US offsets growth in the Canadian life market.

North America: stagnating life and non-life premiums

Life insurance

Following an increase of 2% in 2004, real growth of life premiums in North America was zero in 2005. The flattening of the yield curve due to higher short term interest rates and volatile equity market performance weakened sales of individual life and annuity products in the US, leading to an estimated premium decline of 0.4%. In contrast, premium growth in Canada was healthy at 8%, largely attributable to robust annuity sales driven by the strong performance of Canadian stocks. While total premiums in the US remained flat, growth varied significantly across business lines. Sales of combined products with guarantees, such as universal life, were vibrant, while demand for term life stagnated and fixed annuities suffered a steep decline due to low return rates and increased competition from bank savings products. In 2005, life insurers in North America maintained the strong earnings and profitability of the previous year, thanks to cost saving, technological improvements and companies exiting non-core and unprofitable lines of business. Stable operating earnings and capital gains contributed to a further increase of the industry capital base, albeit at a slower pace than in 2004.

Rising statutory reserves for products with guarantees, however, will challenge the future growth of life insurers' capital in the US.

Non-life insurance

North American non-life premiums declined by 0.3% in 2005, after a modest 2.5% increase in 2004. The slowdown in direct premium growth affected the US and Canada, as both markets grew below their long-term potential in 2005. Four consecutive years of disciplined underwriting had rewarded non-life insurers in Canada and the US with strong profitability – apart from the unprecedented hurricane season 2005. Nevertheless, the combined ratio of US property & casualty insurers (excluding health insurers) deteriorated only to 102% in 2005, from 98% in 2004. The main reason for the P&C industry's resilience, apart from its strong underwriting position prior to the 2005 hurricane season, is reinsurance. As a result, the losses due to Hurricanes Katrina, Rita, and Wilma were spread globally. Investment returns improved as well, and property & casualty insurers achieved an return on equity (ROE) around 12%. Canadian property & casualty insurers reported a combined ratio of 93%, two points up from 91% in 2004. Higher investment returns supported overall profitability, and Canadian property & casualty insurers achieved an ROE of 17%.

Looking ahead, non-life premium growth is expected to remain slow, although there will be some growth in property lines due to rising premium rates. Technical profitability will remain above average, assuming average cat losses and a winding down of adverse reserves development.

Slowdown in non-life premium growth, but resilience in profitability despite record catastrophe losses.



Western Europe: life market accelerates, non-life slows down

Healthy growth of life business in 2005, fuelled by strong sales of unit-linked and pension products.

Life insurance

With 7.5% more in real terms than in 2004, this was the biggest premium volume increase since 2000. European life insurers have mastered the crisis of the years 2001-2003, which was characterised by the decline of the equity capital as a result of huge investment losses and a loss of policyholders' confidence. With very strong 2005 growth, the European life industry is back on its long-term growth path. The booming stock market led to strong sales of unit-linked policies (eg in Belgium, Germany, France and Portugal). Growth was also driven by firm sales of individual and occupational pension products. Life growth was most pronounced in Belgium (+22% in real terms) and in Italy (+10%). In Switzerland, direct premiums declined by 7.4% in real terms due to falling group business premiums, which went in part to autonomous group foundations. In the UK – the largest European life market - premium from business in force increased by a modest 2%. However, new annual premium equivalent (APE) advanced in the range of 10%, driven by single premiums. The UK pension regulations in force since 6 April 2006 will radically alter pension contributions: they set a tax-advantaged lifetime limit of GBP 1.5m on pension fund balances.

The European life market is undergoing a substantial shift. Tax deductions for traditional life insurance policies have been reduced in some markets (eg in Germany), while newly introduced individual and occupational pension products enjoy attractive tax advantages (eg in Germany, France, Spain and Portugal). Although premium levels for new pension products in some markets are still rather low, the market segment is recording strong growth.

Non-life insurance

After a 1% real growth reported in 2004, non-life premiums in Western Europe increased by 0.6% in 2005. Premium rate hikes which had fuelled growth in the previous years came to a halt across the board, and prices in some business lines even diminished. The largest markets, the UK and Germany, reported stagnating or shrinking premiums because of slipping motor rates in Germany and widespread attrition of insurance prices in the UK. In France and Italy, premiums increased somewhat, mainly because of growing demand for liability policies. Among the top five markets, only Spain showed a healthy growth, likewise due to liability insurance. Thanks to workers' compensation insurance, Sweden and Norway reported real premium growth of roughly 5%.

Combined ratios for direct business continued to stay in the low 90% range in 2005. Because of excellent stock market performance, investment results – including higher realised capital gains than in 2004 – increased, so that Western European insurers' operating results reached about 15% of net premiums. Since a considerable part of these profits were retained by the companies, the solvency status in the non-life insurance sector improved. As a consequence, competition will remain tense. 2006 is again expected to show low growth but appealing profits.

Non-life insurance premiums stagnated, but technical profitability improved.



Healthy demand for private annuity business, dampened by subdued sales of postal system earmarked for privatisation.

Non-life premium growth dampened by keen competition, especially in motor insurance.

Japan: minor increases in both life and non-life premiums

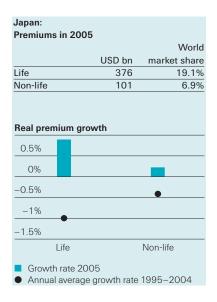
Life insurance

Business of Japanese life insurers showed a slight sign of improvement in 2005, with premiums rising by 0.8% in 2005 (2004: -0.2%). While insurance business via the publicly-run postal system ("Kampo") decreased against the backdrop of privatisation concerns, premiums of private insurers are estimated to have increased for the third consecutive year, by around 4%. Among the various life products, traditional mortality sales remained weak, but annuity products continued to outperform, albeit their rate of increase has slowed down compared to previous years. Fixed yen- and foreign-currency-denominated annuities have been giving way to variable annuities: while representing less than 10% of all annuities in force, these are exhibiting strong growth momentum. Overall profitability has improved thanks to sustained gains in domestic and overseas stock markets.

Non-life insurance

Non-life insurance premiums largely stayed flat (+0.2%) in 2005, after having contracted by 1.2% in 2004. More robust economic activities are helping the mainstay fire, marine and transit business. However, keen competition continues to dampen growth of voluntary motor and compulsory automobile liability insurance (CALI). While fiscal 2004 brought huge losses from a high number of typhoons and the Niigata earthquake, the fewer major catastrophes in 2005 have helped to bolster profitability.

Looking ahead, tough price competition particularly in motor business remains a major concern for the sector. Sustained economic recovery and proposed tax deductions for household earthquake insurance premiums, however, are expected to underpin top-line growth in 2006.



Oceania: growing life business, stagnating non-life premiums

Fade-out in Australian group business drives life premium growth rates down.

Life insurance

The strong recovery of life insurance premiums in Oceania observed in 2004 ($\pm 6.2\%$) discontinued in 2005, with premiums increasing by only 1.0% in real terms. Total life premiums grew by 0.9% in Australia and by 4.4% in the small base New Zealand. In Australia, there was a noticeable decline in investment-linked business due to an interest-rate hike. However, individual business picked up on the back of improving annuity and lump-sum risk products.

Outlook and profitability of the sector remain favourable in 2006, underpinned by further room for expansion in superannuation and retirement income products, sound economic fundamentals and healthy investment returns.

Non-life insurance

Non-life premiums in Oceania fell by 0.7% in 2005 (2004: +2.6%), with respective declines of 1% in Australia and stagnation in New Zealand (+0.5%). In Australia, stronger premium growth in employers' liability business was offset by decreases in professional indemnity and motor third party liability business. Insurers reported slightly worse, but still very good underwriting results in the twelve-months ending June 2005. A lighter claims burden, a relatively low catastrophe incidence and the improving investment climate contributed to the robust underwriting and operating results. Though some price softening has been observed recently, underwriting discipline is generally strong and drastic price undercutting less likely.

Typhoon Larry, which made landfall in Australia's North Queensland early in 2006, will entail high claims; nevertheless, the losses should be partly offset by good investment results so far in 2006. Meanwhile, constrained by limited domestic business growth, Australian companies con-tinue to look for overseas expansion opportunities, the latest being IAG's investment in China.

Non-life premiums decreased because professional and motor liability premiums in Australia dropped.



Emerging markets: sustained growth at different speeds

Higher growth in life, lower growth in non-life insurance

Healthy expansion of the insurance industry in the emerging markets

Growth continued to be strong among emerging markets in 2005, reaching about 7% in real terms, both in life (premium volume USD 256bn) and non-life business (USD 171bn). Sound economic growth supported the expansion of the insurance industry: GDP grew by 6.1% in real terms in 2005, having already grown by almost 4.4% in the last ten years. However, the overall premium growth rate is lower than the 7.9% in 2004, and also lower than the 9% average annual growth of the past decade.

Catch-up process is a driver of premium growth

Insurance premiums in the emerging-market countries are growing faster than in the industrialised world, because the emerging markets have much lower premiums per GDP and per capita, than the industrialised countries. Premiums per GDP are on average at least twice as high in industrialised countries, premiums per capita are 40 to 50 times higher (see Table 1).

Table 1 2005 figures

ŭ	Prer	niums, USDm	Premium	s in % of GDP	Premiums p	er capita, USD
	Life	Non-life	Life	Non-life	Life	Non-life
Latin America and Caribbean	23 263	35 336	0.93%	1.42%	42.0	63.8
Central and Eastern Europe	10491	36322	0.60%	2.07%	31.8	110.0
South and East Asia	192882	74 086	3.54%	1.34%	56.6	21.4
Middle East excl Israel	879	6740	0.08%	0.65%	3.0	22.8
Africa	27795	12230	3.33%	1.47%	30.7	13.5
Emerging markets	256325	170694	2.15%	1.42%	46.1	30.5
Industrialised countries	1717378	1281316	5.15%	3.82%	1887.0	1 399.8

Life premiums grew by 7.5%, to USD 256bn

Life insurance

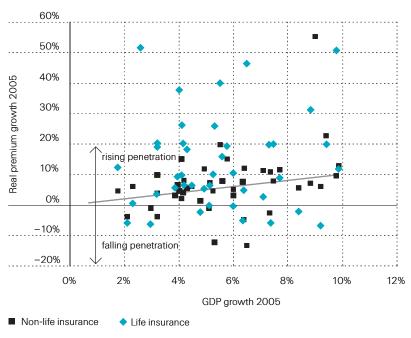
Life insurance in emerging markets grew by 7.5% in 2005, marginally above the 2004 growth rate of 7%, but well below the 10-year average of 10.6%. In the past decade, life insurance in emerging markets profited not only from economic growth and catch-up dynamics but also from the upcoming demand for old-age provision, which unlike in the industrialised countries enjoyed hardly any government support. In 2005, growth rates fluctuated within an extremely wide range (see Figure 11), from \pm 101% in Kazakhstan to \pm 78% in Russia (the latter due to a phase-out of tax optimisation schemes).

Non-life premiums grew by 6%, to USD 171bn

Non-life insurance

Non-life insurance premiums in emerging markets grew by 6% in 2005, less than in 2004 ($\pm 9.5\%$) and slightly below the 10-year average of 6.9%. Over the last decade, non-life premiums have been growing much less strongly than life, but still about 1.5 times faster than GDP. The volatility of growth rates across countries was less pronounced than in life insurance, but nevertheless ranged from $\pm 55\%$ in Kazakhstan to $\pm 44\%$ in the Ukraine (the latter due to a decline of tax optimisation schemes).

Figure 11
Premium versus GDP growth in the emerging markets in 2005



Kazakhstan and Russia life (+101%, -78%) and Ukraine non-life (-44%) premium growth not shown

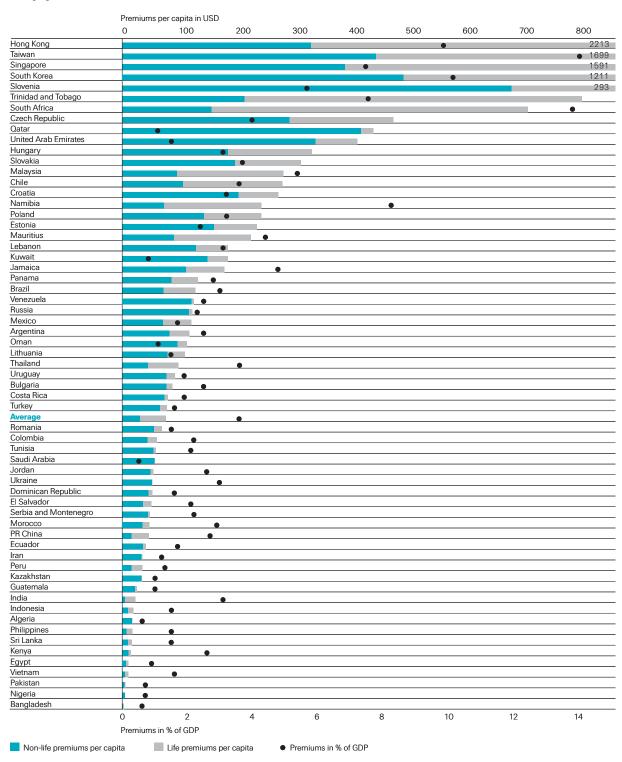
Source: Swiss Re Economic Research & Consulting

Insurance density and penetration

Average premiums per capita were USD 77, or 3.6% of GDP.

In 2005, an average of USD 77 per capita was spent on insurance in the emerging markets, broken down into USD 46 for life and USD 31 for non-life insurance (see Figure 12). Insurance penetration (premiums as a proportion of GDP) in the emerging market average was 2.2% in life and 1.4% in non-life insurance. In the emerging markets, penetration decreased from 2004 to 2005, because GDP grew faster than premiums in both life and non-life. The insurance density increased, as the nominal USD-value of premiums grew faster than population.

Figure 12 Insurance density and penetration in the emerging markets in 2005



Source: Swiss Re Economic Research & Consulting

South and East Asia: robust growth in both life and non-life business

Strong growth in 2005 and attractive medium-term prospects for life insurance.

Life insurance

At 10.5%, 2005 growth of life insurance premiums remained fairly robust across Asia, although Southeast Asia witnessed some abatement in growth. Indonesia, Malaysia, Singapore and Thailand all reported slower premium growth, compared to the high 2004 levels. By contrast, Hong Kong (+19.8%) and South Korea (+9.2%) reported sound business expansion. Life premiums in China expanded by 11.8% in 2005, after having slowed to a mere 2.8% in 2004. The rebound was mainly driven by strong growth in participating products. Universal life products also gained popularity, not only in China but also in other Asian markets including India and Thailand. Sales of annuities products, meanwhile, remained strong in most Asian markets, as governments continue to promote private-sector provision of retirement benefits to supplement state-run schemes. Operating results remained favourable, given the strong equity market performance in 2005 and stable-to-rising interest rates.

Given the region's sustained vibrant economic activity and a further proliferation of new channels and products, a stable growth outlook is maintained for 2006.

Non-life insurance

Non-life premiums in South and East Asia increased by 7% in 2005. Growth of non-life insurance remains patchy across the various markets: premiums increased by 12.7% in China, with faster growth reported for liability and surety business. India saw growth accelerate to 11.5% (+4.4% in 2004), underpinned by strong business expansion of private-sector companies. South Korean non-life insurers and some Southeast Asian markets also registered improvements. By contrast, renewed price competition in motor third party liability and employees' compensation business sent premiums toppling by 2.7% in Hong Kong. At the same time, business growth slowed down in Taiwan, while Singapore reported further premium shrinkage. Profitability was satisfactory in most markets, reflecting a low incidence of major catastrophe losses and a robust stock market performance. Rising motor claims in some markets, however, remain a perennial threat to underwriting profitability of non-life insurers.

Key elements defining the sector outlook include plans to remove non-life tariffs in India and the introduction of tighter solvency supervision regimes in some Southeast Asian markets.

In non-life, strong 2005 growth and good profitability pave the way for price competition and lower growth.



Latin America and the Caribbean: slowdown in overall insurance growth, primarily due to changes in pension fund legislation

Life insurance

After having grown by 16.8% the year before, life insurance premiums in Latin America decreased by 2.1% in real terms in 2005, caused by declines in pension business in the major markets. While premium volume stagnated in Brazil and Colombia, it decreased in Mexico (–6.4%), Chile (–5%) and Argentina (–6.9%). The shrinkage in Chile and Colombia was mainly due to changes in pension fund legislation. Argentina was also affected by a decrease in pensions. In Mexico it was the collapse of individual business due to changes in accounting that led to the drop. Notwithstanding the overall performance of the life insurance markets, group life showed positive developments (especially in Brazil, Chile and Argentina), as a result of the favourable economic situation, better employment conditions and growth of loans markets. The latter led to a boom in credit life business in most major markets.

In 2006, life business should return to growth, as the factors that led to the decrease in 2005 are expected to have only a one-time impact. Furthermore, growth is stimulated by a robust economic environment that is expected to continue.

Non-life insurance

Non-life markets in Latin America grew by 4.6% in 2005 after 6.5% in 2004. In Brazil, growth (+6%) was driven by a surge in motor insurance, like in 2004. In Mexico – the second most important market in the region – premium volume declined by 1.1% in real terms, as 2005 fostered fewer major construction projects than 2004. Double-digit growth was observed for the third consecutive year in Venezuela (+22.7%), invigorated by a strong economic performance. The favourable economic environment led to upswings in motor insurance in most major markets, while accident insurance added extra impetus in Argentina and Chile.

The region was hit by the extraordinarily active 2005 hurricane season, leading to the most costly insurance losses ever. In Mexico in particular, its devastating effect made itself felt. The resulting demand and higher rates for property protection, together with sustained economic growth, will poise the regional non-life sector to grow faster than the GDP rate in 2006.

Strong growth in group business, but pension business affected by legal changes.

Motor and accident insurance drive growth in non-life business.

Latin America and the Caribbean: Premiums in 2005 World USD bn market share Life 23 1.2% Non-life 35 2 4% Real premium growth 10% 5% 0% -5% Life Non-life Growth rate 2005 Annual average growth rate 1995-2004

Central and Eastern Europe: Russia dominated insurance market development in 2005

Life insurance

Life insurance premiums in Central and Eastern Europe fell by 15% in 2005 (–11.4% in 2004). Again, the decline reflected a sharp drop in Russian short-term policies aimed at tax optimisation. Without Russia, premiums in Central and Eastern European countries would have increased by 15%, or a good three times the rate of GDP growth (+4.5%). Of the Central European countries Poland (+20%), Hungary (+20%) and Slovakia (+11%) registered double-digit real premium growth in 2005, mainly driven by strong growth of unit-linked and ordinary life business (Poland, Hungary), and new opportunities in the field of voluntary pension business (Slovakia). In the Czech Republic, by contrast, life insurance premiums stagnated (–0.4%) due to a decline in single-premium savings which had driven market growth in the past years. The remaining Eastern European countries again recorded double-digit life insurance premium increases in 2005: 35% growth in the Baltic states and 24% in the South-Eastern European countries – albeit starting from a low level.

The healthy economic environment, combined with significant market expansion potential, should allow further life insurance growth in 2006. Nevertheless, developments in the Russian life insurance market will continue to dominate the regional life insurance market.

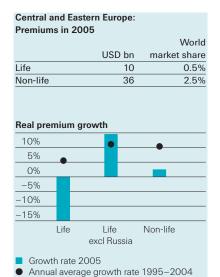
Non-life insurance

Non-life insurance premiums grew by about 2.4% in Central and Eastern Europe in 2005. Growth was depressed by a decline in the Ukraine (–44%) which was due to a reduction of tax optimisation schemes. Growth in Russia remained strong (+12%) reflecting a recovery of liability business. In the Central European countries, on the other hand, non-life insurance grew by 3.8%, repeating the 2004 growth. The performance of property insurance was particularly weak, with less than 1% growth. It suffered from competition for large risks driven by the absence of major claims and by foreign insurers offering cross-border contracts. Motor insurance also grew only in pace with GDP. In 2005 non-life premium growth exceeded GDP growth only in Poland (+3.8%). It lagged behind in the Czech Republic (+3.2%), Slovenia (+3.1%) and Slovakia (+5.2%). The Baltic and the South-Eastern European non-life insurance markets grew by a solid 9% and 10%, respectively.

2006 non-life premium growth is expected to be lower than that in 2005, mainly as a consequence of lower growth in Russia.

Decline of life premiums caused by slump of Russian life market.

Property and motor insurance restrained growth in Central Europe in 2005.



Africa: life insurance on the rise again, continuing growth in non-life insurance

Return to growth in African life insurance

Life insurance

Life insurance premiums in Africa increased by 6% in real terms in 2005, after decreasing by 8% in 2004. South Africa accounted for more than 95% of the regional life premium volume in 2005. In 2005, the market grew by 5.5%, which was mainly the result of strong demand for group (ie employee benefit) business and for equity-linked products against the background of booming stock markets. The low interest rate environment has made longer-term single premium products with return guarantees less attractive. The second biggest market, Morocco, also witnessed a turnaround: premiums increased by 12% in 2005, after declining by 18% in 2004. Egypt continued its strong performance: 2005 was the third consecutive year with real growth rates of around 30% and individual life again outperforming group life business.

Profiting from the positive economic development, regional growth should remain positive in 2006.

Growth across the board in African non-life

Non-life insurance

Non-life business grew by a healthy 11% in 2005, after having already increased by 9% in the previous year. Growth was mainly driven by South Africa, where premiums rose by 12%. The country accounts for more than half of the regional premium volume in this sector. Business was again very profitable in South Africa thanks to positive underwriting and strong investment results. In Morocco, the second regional market, premiums increased by 5%; the strong growth in fire and accident insurance was partly offset by declines in workers' compensation and engineering insurance. In Tunisia, growth of non-life premiums accelerated to 8% in 2005 from 6.5% in the previous year. In absolute terms, the biggest growth was reported in motor insurance, but premiums increased as well in all other lines – the only exception being transport. Algeria reported 15% growth. In Egypt, premiums were 7% up, with growth in most lines of business. Engineering, where premiums had more than doubled in the previous year, registered a decline of about 20%.

 Africa:

 World

 USD bn market share

 Life
 28
 1.4%

 Non-life
 12
 0.8%

insurance

Real premium growth

10%

8%

6%

4%

2%

0%

Life Non-life

Growth rate 2005

Annual average growth rate 1995–2004

In 2006, the African insurance sector will continue to benefit from robust economic growth.

Methodology and data

This study is based on the direct premium volume of insurance companies, regardless of whether they are in private or state ownership. Premiums paid to state social insurers are not included.

Basis: direct premium income from 145 countries

The study examines non-life and life premium volume in 145 countries. The statistical appendix provides detailed information for those 88 countries that registered premium volumes of at least USD 280m in 2005.

Data sources

The insurance data, or estimates when data are not yet available, contained in the study originate primarily from national supervisory authorities and in some cases from insurance associations. The macroeconomic data originate from the International Financial Statistics of the International Monetary Fund (IMF), Oxford Economic Forecasting (OEF), the Economist Intelligence Unit (EIU) and the Wiener Institut für internationale Wirtschaftsvergleiche (WIIW).⁴

Changes

Figures for previous years are adjusted as soon as new information becomes available. An update of sigma's world insurance tables was placed on the internet (www.swissre.com) by November 2005. Compared to the November update, world premiums for 2004 have been revised upwards by 0.4% or USD 6.5bn in life and by 0.02% or USD 244m in non-life insurance. Compared to the last edition (*sigma* No 2/2005), the revision was +1% for life and +0.2% for non-life premiums.

The composition of the two country groups "emerging markets" and "industrialised countries" was changed by moving Israel from the emerging markets to the industrialised countries and Turkey the other way round. The geographical allocation was not changed: Israel is still listed under Middle East and Central Asia, and Turkey under Western Europe.

Definition of premium income

The basis for this report consists of the premiums written for direct domestic business by all registered insurers. This means:

- 1. direct insurance premiums, including commissions and other charges, are considered prior to cession to a reinsurance company.
- domestic insurers regardless of their ownership and domestic branches
 of foreign insurers are regarded as domestically domiciled business units. By
 contrast, business undertaken by the branches of domestic insurers abroad
 is not regarded as domestic business.
- Business that has been written in the domestic market includes premiums from domestic risks and premiums for foreign risks written by domestic insurers (cross-border business).

It should be noted that both insurance and macroeconomic data may deviate from the 2003 and 2004 figures published in Swiss Re sigma No 3/2004 and No 2/2005. These discrepancies are due to statistical adjustments or the use of better sources.

Health insurance allocated to non-life business.

Life and non-life business are categorised in accordance with standard EU and OECD conventions. This means that accident and health insurance are seen as belonging to non-life insurance, regardless of the classifications of lines used in the individual countries.

Growth rates in local currency adjusted for inflation.

Unless stated otherwise, all premium growth rates given in the text indicate changes in real terms. These real growth rates are calculated using premiums in local currencies and adjusted for inflation using the consumer price index for each country. In addition to the real growth rate, the statistical appendix provides the nominal change in growth for each country. Regional aggregated growth rates were calculated using the previous year's premium volumes, converted into USD at market exchange rates. The same procedure was used for the economic aggregates of table X, where the previous year's nominal GDPs in USD were used as weights.

US dollar figures facilitate an international perspective.

Premium volumes are converted into USD to facilitate comparisons between the different markets and regions, using the average exchange rate for the financial year. Where no premium data are available (indicated by "na." for the local currency value), the premium income in USD is estimated based on the assumption that the ratio of insurance premiums to GDP remained constant (constant insurance penetration). Regional growth rates are calculated using a weighted average of the real growth rates of the individual countries. The weighting is based on the relevant premium of the previous year in USD.

The statistical appendix contains additional calculations as well as the macro-economic data used in currency conversions. Alongside real growth rates, the changes are also shown at current prices (nominal growth rates) in both local currency and in USD.

Density and penetration do not include cross-border business.

Only premium income from domestic risks is used to calculate insurance penetration and density. Cross-border business is not included. This has a significant effect in Luxembourg (life insurance), Ireland (life and non-life insurance) and the United Kingdom (life and non-life insurance).

Thanks

The *sigma* editorial team would like to thank the supervisory authorities, associations and companies that helped them in compiling the data.

26

In Egypt, India, Iran, Japan, South Korea and Malaysia, the financial year is not the same as the calendar year. Precise details about the differences in dates are given in the notes to the statistical appendix.

Premium data for the countries and regions are now available electronically at the following prices:

1	1995-	-2005	1990-	-2005		1980-	-2005	U per pa	pdate ckage
Life	insur	ance							
	CHF	850	CHF	1800		CHF	3500	CHF	400
	USD	710	USD	1500		USD	2920	USD	330
	EUR	540	EUR	1150		EUR	2240	EUR	260
Non	-life	insurance							
	CHF	850	CHF	1800		CHF	3500	CHF	400
	USD	710	USD	1500		USD	2920	USD	330
	EUR	540	EUR	1150		EUR	2240	EUR	260
Tota	al prei	mium volun	ne (non-	-life and	d life)				
	CHF	1700	CHF	3600		CHF	7000	CHF	800
	USD	1420	USD	3000		USD	5830	USD	670
	EUR	1090	EUR	2310		EUR	4490	EUR	510

Further information and order forms can be downloaded from "Dataselling" at www.swissre.com/sigma

Some insurance figures are available free of charge on the Swiss Re Portal in the sigma chartroom at www.swissre.com/portal

Legend for tables I to X

- ¹ Excluding cross-border business
- ² Insurance penetration (premiums as percentage of GDP) and density (premiums per capita) exclude cross-border business
- ³ North America, Western Europe (w/o Turkey), Japan, Oceania, Israel (counted among the emerging markets in earlier editions)
- ⁴ Latin America, Central and Eastern Europe, South and East Asia, Middle East (w/o Israel) and Central Asia, Africa, Turkey (counted among the industrialised countries in earlier editions)
- 5 30 member countries
- ⁶ US, Canada, UK, Germany, France, Italy, Japan
- ⁷ US, Canada, Mexico
- 8 Singapore, Malaysia, Thailand, Indonesia, Philippines, Vietnam. The four remaining member countries Brunei, Cambodia, Laos and Myanmar are not included.
- ⁹ Life insurance: premiums are supplemented by estimated premiums for group pension business, which has not been included in the statistics for some regions since 2001. Non-life insurance incl state funds.
- 10 Life insurance: net premiums
- ¹¹ Non-life insurance: gross premiums including a small amount of reinsurance premiums
- ¹² Financial year 1.4. 2005–31.3. 2006
- ¹³ Financial year 21.3.2005-20.3.2006
- 14 The market volume for 2003 comprises the premium income of 30 out of a total of 60 companies, which together have a market share of approximately 85%.
- 15 Financial year 1.7. 2004-30.6. 2005
- ¹⁶ Non-life insurance: financial year 1.7.2004–30.6.2005
- $^{\rm 17}\,$ Inflation-adjusted premium growth rates in local currency, see Tables II, IV and VI
- ¹⁸ Including remaining countries
- + provisional
- * estimated
- ** estimated USD value assuming constant insurance penetration

Table I: Premium volume by region and organisation in 2005

Teal buskinese		Pre	emium volume	Cha	inge (in %)	Share of world	Premiums ¹	Premiums ¹ per
America 1280234 1228539 -0.1 2.6 37.37 7.95 1452		(in m	illions of USD)	inflatio	n-adjusted	market (in %)	in % of GDP	capita (in USD)
South merica and Caribban 1221 636 8699 46913								2005
Latin America and Caribbana 58999 49313 1.9 10.4 1.71 2.35 105 Europe 1241107 1165043 4.6 2.9 36,23 8.44 2482 Western Europe 1241107 1165043 4.6 2.9 36,23 8.44 2482 Central and Eastern Europe 4,241107 1165043 4.6 2.9 36,23 8.44 2482 Central and Eastern Europe 4,241107 1165043 4.6 2.9 36,23 8.44 2482 Central and Eastern Europe 4,241107 1165043 4.6 2.9 36,23 8.44 2482 Central and Eastern Europe 4,241107 4,241107 4,241107 Central and East and Central Acia 4,7648 4,94735 Central and East and Central Acia 6,998 229690 9.5 8.9 7.79 4.87 779 Middle East and Central Acia 6,908 229690 9.5 8.9 7.79 4.15 Central and East and Central Acia 6,908 24,908 Central and East and Central Acia 6,908 2,908 2,908 2,908 Central and East and Central Acia 6,908 2,908 2,908 2,908 2,908 Central and East and Central Acia 6,908 2,90								1452.8
Europe								3735.1
Western Europe 124 1107 1163 043 4.6 2.9 30 23 8.44 2426 Central and Eastern Europe 48 812 24 568 -2.1 7.8 1.37 2.66 141 Asia 78 978 788 918 3.5 2.4 22.18 6.83 114 Michin and East Asia 98.08 29.730 0.5 6.8 7.8 1.0 4.0 2.1 Michie East and Central Asia 90.05 6.8 7.8 1.0 4.0	Latin America and Caribbean							105.7
Central and Eastern Europe	•							1513.8
Asia								2482.8
Japan	•							141.8
South and Eart Asia	Asia	759779						197.9
Middle East and Central Asia	•							3746.7
Mines								77.9
Oceania 57786 54088 0.1 4.4 1.69 5.38 1788 Worder 23826145 2.5 2.7 100.00 57.52 5188 Industrialized countries 298684 2884193 1.9 2.0 87.53 8.96 2286 OECDF 21587021 2485740 1.4 1.7 7.44 8.88 220 CFCP 24587021 2485740 1.4 1.7 7.44 9.03 3613 8.64 2.93 EUI Scountries 1170741 1191598 4.9 2.9 3.455 8.64 2.83 LUS Countries 1200030 1121389 4.9 2.9 3.455 8.64 2.83 LUS Countries 1200030 121389 4.9 2.9 3.455 8.64 2.83 LUB Sulmass 2.7 2.0 2.5 2.912 3.5 8.62 2.84 LUS Countries 5.4 2.9 3.4 4.5 5.6 6.2 <th< td=""><td>Middle East and Central Asia</td><td></td><td></td><td></td><td>7.6</td><td>0.48</td><td>1.45</td><td>55.1</td></th<>	Middle East and Central Asia				7.6	0.48	1.45	55.1
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CECP	Industrialised countries ³	2998694	2894193	1.9	2.0	87.53	8.96	3 286.8
CP	Emerging markets ⁴	427020	369 965	6.9	7.9	12.47	3.58	76.5
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Western Europe 758846 693988 7.5 4.2 38.45 5.21 1533 Contral and Eastern Europe 10491 11126 -14.9 -11.4 0.53 0.60 31 Asia 573239 558334 3.7 2.5 29.04 5.16 149 140 <td>Latin America and Caribbean</td> <td>23263</td> <td>20116</td> <td>-2.1</td> <td>16.8</td> <td>1.18</td> <td>0.93</td> <td>42.0</td>	Latin America and Caribbean	23263	20116	-2.1	16.8	1.18	0.93	42.0
Western Europe	Europe	769 337	705 096	7.1	3.9	38.98	4.69	911.8
Asia 573239 558334 3,7 2.5 29.04 5.16 149 Japan 37598 389843 0.8 -0.2 19.05 8.32 2956 South and East Asia 192882 164 464 10.5 9.7 9.77 3.54 56 Middle East and Central Asia 4400 4027 6.3 5.8 0.22 0.39 14 Africa 27795 25231 5.8 -7.6 1.41 3.33 30 Oceania 28539 26543 1.0 6.2 1.45 3.16 885 World* 1973703 1866636 3.9 2.9 100.00 4.34 2.9 Indistrialised countries* 1717378 1864010 3.4 2.4 87.01 5.15 1887 Emerging markets* 256325 222626 7.5 7.0 12.99 2.15 4.6 1.1 1.5 5.15 1887 EU, J5 countries 75268 660406 8.0 <td>The state of the s</td> <td>758846</td> <td>693 968</td> <td>7.5</td> <td>4.2</td> <td>38.45</td> <td>5.21</td> <td>1533.4</td>	The state of the s	758846	693 968	7.5	4.2	38.45	5.21	1533.4
Asia 573239 558334 3,7 2.5 29.04 5.16 149 Japan 375988 388843 0.8 -0.2 19.05 8.32 2956 South and East Asia 192882 164464 10.5 9.7 9.77 3.54 56 Middle East and Central Asia 4400 4027 6.3 5.8 0.22 0.39 14 Africa 27795 25231 5.8 -7.6 1.41 3.33 30 Oceania 28539 26543 1.0 6.2 1.45 3.16 885 World* 1973703 1866636 3.9 2.9 100.00 4.34 2.9 Indistrialised countries* 1717378 1644010 3.4 2.4 87.01 5.15 1887 Emerging markets* 256325 222626 7.5 7.0 12.99 2.15 4.6 1.5 6.0 15.0 15.00 15.00 15.00 15.00 15.00 15.00		10491	11128	-14.9	-11.4	0.53	0.60	31.8
Japan		573239	558334	3.7	2.5	29.04	5.16	149.6
South and East Asia 192882 164464 10.5 9.7 9.77 3.54 56	Japan			0.8				2956.3
Midale East and Central Asia 4 400 4 027 6.3 5.8 0.22 0.39 14 Africa 27795 25231 5.8 -7.6 1.41 3.33 3.0 Oceania 28539 26543 1.0 6.2 1.45 3.16 885 World* 1973703 1866636 3.9 2.9 100.00 4.34 299 Industrialised countries* 1717378 1644010 3.4 2.4 87.01 5.15 1887 Emerging markets* 256325 222626 7.5 7.0 12.99 2.15 46 OECD* 1786324 1701098 3.5 2.5 90.51 5.00 1500 G07* 148122 1414593 2.6 2.1 74.13 5.35 2018 EU, 25 countries 725208 660406 8.0 4.4 36.74 5.38 1792 LU, 25 countries 725208 660406 8.0 4.5 37.21 5.17 1			164464	10.5				56.6
Africa 27795 25231 5.8 -7.6 1.41 3.33 30 Oceania 28539 26543 1.0 6.2 1.45 3.16 885 World* 1973703 1866636 3.9 2.9 100.00 4.34 229 Industrialised countries* 1717378 1644010 3.4 2.4 87.01 5.15 1887 Emerging markets* 256325 222626 7.5 7.0 12.99 2.15 46 OECD* 1786324 1701098 3.5 2.5 90.51 5.00 1500 G7* 1463122 1414593 2.6 2.1 74.13 5.35 2018 EU, 15 countries 734447 667853 8.0 4.5 37.21 5.17 1519 NAFTAY 556786 536529 0.0 2.2 28.21 3.87 1287 ASEAN* 19186 17282 7.5 16.8 0.97 2.22 38 North America 670105 647910 -0.3 2.5 46.15 4.92 2048 Latin America and Caribbean 35336 29197 4.6 6.5 2.43 1.42 63 Europe 1518583 501095 0.7 1.9 55.71 3.10 601 Western Europe 482261 489675 0.6 1.0 33.21 3.23 949 Central and Eastern Europe 36322 31420 2.4 16.7 2.50 2.7 1.0 1.2 2.5 2.2 2.2 2.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0								14.8
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Emerging markets\$ 256325 222626 7.5 7.0 12.99 2.15 46								1887.0
G7° 1463 122 1414 593 2.6 2.1 74.13 5.35 2018 EU, 15 countries 725 208 660 406 8.0 4.4 36.74 5.38 1792 EU, 25 countries 734 447 667 865 8.0 4.5 37.21 5.17 1517 1519 NAFTA? 566 786 536 529 0.0 2.2 28.21 3.87 1287 ASEAN® 19186 17282 7.5 16.8 0.97 2.22 39 Nor-life business North America 705 441 677 107 −0.1 2.7 48.58 4.38 800 North America 670 105 647 910 −0.3 2.5 46.15 4.92 2048 Latin America and Caribbean 35 336 29 197 4.6 6.5 2.43 1.42 63 Europe 518583 501095 0.7 1.9 35.71 3.10 601 Western Europe 482 261 469675								46.1
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EU, 15 countries 725 208 660 406 8.0 4.4 36.74 5.38 1.792 EU, 25 countries 734 447 667 853 8.0 4.5 37.21 5.17 1.519 NAFTA? 566 786 536 529 0.0 2.2 28.21 3.87 1287 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 186 17 282 7.5 16.8 0.97 2.22 3.87 ASEAN® 19 18 18 18 18 18 18 18 18 18 18 18 18 18								
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Non-life business America 705 441 677 107 -0.1 2.7 48.58 4.38 800								39.4
America 705441 677 107 -0.1 2.7 48.58 4.38 800 North America 670 105 647 910 -0.3 2.5 46.15 4.92 2048 Latin America and Caribbean 35 336 29 197 4.6 6.5 2.43 1.42 63 Europe 518 583 501 095 0.7 1.9 35.71 3.10 601 Western Europe 482 261 469 675 0.6 1.0 33.21 3.23 949 Central and Eastern Europe 36 322 31 420 2.4 16.7 2.50 2.07 110 Asia 186 540 180 584 2.9 2.1 12.85 1.67 48 Ajapan 100 523 104 892 0.2 -1.2 6.92 2.22 790 South and East Asia 74086 65 227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11930 10465 5.4 8.5 0.82	ASEAN	15 100	17202	7.5	10.0	0.57	2.22	55.4
North America 670 105 647 910 -0.3 2.5 46.15 4.92 2048 Latin America and Caribbean 35 336 29 197 4.6 6.5 2.43 1.42 63 Europe 518 583 501 095 0.7 1.9 35.71 3.10 601 Western Europe 482 261 469 675 0.6 1.0 33.21 3.23 949 Central and Eastern Europe 36 322 31 420 2.4 16.7 2.50 2.07 110 Asia 186 540 180 584 2.9 2.1 12.85 1.67 48 Japan 100 523 104 892 0.2 -1.2 6.92 2.22 790 South and East Asia 74 086 65 227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11 930 10 465 5.4 8.5 0.82 1.06 40 Africa 12230 11 192 10.7 8.7 0.84 1.4	Non-life business							
Latin America and Caribbean 35336 29197 4.6 6.5 2.43 1.42 63 Europe 518583 501095 0.7 1.9 35.71 3.10 601 Western Europe 482261 469675 0.6 1.0 33.21 3.23 949 Central and Eastern Europe 36322 31420 2.4 16.7 2.50 2.07 110 Asia 186540 180584 2.9 2.1 12.85 1.67 48 Japan 100523 104892 0.2 -1.2 6.92 2.22 790 South and East Asia 74086 65227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11930 10465 5.4 8.5 0.82 1.06 40 Africa 12230 11192 10.7 8.7 0.84 1.47 13 Oceania 29217 27545 -0.7 2.6 2.01 3.22 904	America	705441	677 107	-0.1	2.7	48.58	4.38	800.5
Europe 518583 501095 0.7 1.9 35.71 3.10 601 Western Europe 482 261 469 675 0.6 1.0 33.21 3.23 949 Central and Eastern Europe 36 322 31 420 2.4 16.7 2.50 2.07 110 Asia 186 540 180 584 2.9 2.1 12.85 1.67 48 Japan 100 523 104 892 0.2 -1.2 6.92 2.22 790 South and East Asia 74 086 65 227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11 1930 10465 5.4 8.5 0.82 1.06 40 Africa 12230 11 1192 10.7 8.7 0.84 1.47 13 Oceania 29217 27 545 -0.7 2.6 2.01 3.22 904 World² 1452011 1397 522 0.6 2.4 100.00 3.18 219	North America	670 105	647910	-0.3	2.5	46.15	4.92	2048.8
Western Europe 482 261 469 675 0.6 1.0 33.21 3.23 949 Central and Eastern Europe 36 322 31 420 2.4 16.7 2.50 2.07 110 Asia 186 540 180 584 2.9 2.1 12.85 1.67 48 Japan 100 523 104 892 0.2 -1.2 6.92 2.22 790 South and East Asia 74 086 65 227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11 930 10465 5.4 8.5 0.82 1.06 40 Africa 12230 11 192 10.7 8.7 0.84 1.47 13 Oceania 29217 27545 -0.7 2.6 2.01 3.22 904 World² 1452011 1397522 0.6 2.4 100.00 3.18 219 Industrialised countries³ 1281316 1250 183 0.0 1.6 88.24 3.82	Latin America and Caribbean	35336	29 197	4.6	6.5	2.43	1.42	63.8
Central and Eastern Europe 36 322 31 420 2.4 16.7 2.50 2.07 110 Asia 186 540 180 584 2.9 2.1 12.85 1.67 48 Japan 100 523 104 892 0.2 -1.2 6.92 2.22 790 South and East Asia 74 086 65 227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11 930 10465 5.4 8.5 0.82 1.06 40 Africa 12 230 11 192 10.7 8.7 0.84 1.47 13 Oceania 29 217 27 545 -0.7 2.6 2.01 3.22 904 World² 1452011 1397 522 0.6 2.4 100.00 3.18 219 Industrialised countries³ 1281 316 1250 183 0.0 1.6 88.24 3.82 1399 Emerging markets⁴ 1324532 1286747 0.2 1.7 91.22 3.68	Europe	518583	501 095	0.7	1.9	35.71	3.10	601.9
Asia 186 540 180 584 2.9 2.1 12.85 1.67 48 Japan 100 523 104 892 0.2 -1.2 6.92 2.22 790 South and East Asia 74 086 65 227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11 930 10 465 5.4 8.5 0.82 1.06 40 Africa 12230 11 192 10.7 8.7 0.84 1.47 13 Oceania 29 217 27 545 -0.7 2.6 2.01 3.22 904 World² 1452 011 1397 522 0.6 2.4 100.00 3.18 219 Industrialised countries³ 1281 316 1250 183 0.0 1.6 88.24 3.82 1399 Emerging markets⁴ 170694 147 339 6.0 9.5 11.76 1.42 30 OECD⁵ 1324532 1286 747 0.2 1.7 91.22 3.68 1	Western Europe	482 261	469675	0.6	1.0	33.21	3.23	949.4
Japan 100523 104892 0.2 -1.2 6.92 2.22 790 South and East Asia 74086 65227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11 1930 10 465 5.4 8.5 0.82 1.06 40 Africa 12 230 11 192 10.7 8.7 0.84 1.47 13 Oceania 29 217 27545 -0.7 2.6 2.01 3.22 904 World² 1452011 1397522 0.6 2.4 100.00 3.18 219 Industrialised countries³ 1281316 1250 183 0.0 1.6 88.24 3.82 1399 Emerging markets⁴ 170694 147 339 6.0 9.5 11.76 1.42 30 OECD⁵ 1324532 1286747 0.2 1.7 91.22 3.68 1106 G7⁶ 1093 899 1070647 -0.2 1.2 75.34 3.95 1493<	Central and Eastern Europe	36322	31420	2.4	16.7	2.50	2.07	110.0
Japan 100523 104892 0.2 -1.2 6.92 2.22 790 South and East Asia 74086 65227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11 1930 10 465 5.4 8.5 0.82 1.06 40 Africa 12 230 11 192 10.7 8.7 0.84 1.47 13 Oceania 29 217 27545 -0.7 2.6 2.01 3.22 904 World² 1452011 1397522 0.6 2.4 100.00 3.18 219 Industrialised countries³ 1281316 1250 183 0.0 1.6 88.24 3.82 1399 Emerging markets⁴ 170694 147 339 6.0 9.5 11.76 1.42 30 OECD⁵ 1324532 1286747 0.2 1.7 91.22 3.68 1106 G7⁶ 1093 899 1070647 -0.2 1.2 75.34 3.95 1493<								48.3
South and East Asia 74 086 65 227 7.0 6.9 5.10 1.34 21 Middle East and Central Asia 11 930 10 465 5.4 8.5 0.82 1.06 40 Africa 12 230 11 192 10.7 8.7 0.84 1.47 13 Oceania 29 217 27 545 -0.7 2.6 2.01 3.22 904 World² 1452011 1397 522 0.6 2.4 100.00 3.18 219 Industrialised countries³ 1281 316 1250 183 0.0 1.6 88.24 3.82 1399 Emerging markets⁴ 170 694 147 339 6.0 9.5 11.76 1.42 30 OECD⁵ 1324532 1286747 0.2 1.7 91.22 3.68 1106 G7⁶ 1093 899 1070 647 -0.2 1.2 75.34 3.95 1493 EU, 15 countries 451533 441 192 0.4 0.8 31.10 3.26 <td>Japan</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>790.4</td>	Japan							790.4
Middle East and Central Asia 11930 10465 5.4 8.5 0.82 1.06 40 Africa 12230 11192 10.7 8.7 0.84 1.47 13 Oceania 29217 27545 -0.7 2.6 2.01 3.22 904 World² 1452011 1397522 0.6 2.4 100.00 3.18 219 Industrialised countries³ 1281316 1250183 0.0 1.6 88.24 3.82 1399 Emerging markets⁴ 170694 147339 6.0 9.5 11.76 1.42 30 OECD⁵ 1324532 1286747 0.2 1.7 91.22 3.68 1106 G7⁶ 1093899 1070647 -0.2 1.2 75.34 3.95 1493 EU, 15 countries 451533 441192 0.4 0.8 31.10 3.26 1086 EU, 25 countries 465584 453536 0.5 0.8 32.06 3.20	South and East Asia							21.4
Africa 12230 11192 10.7 8.7 0.84 1.47 13 Oceania 29217 27545 -0.7 2.6 2.01 3.22 904 World² 1452011 1397522 0.6 2.4 100.00 3.18 219 Industrialised countries³ 1281316 1250183 0.0 1.6 88.24 3.82 1399 Emerging markets⁴ 170694 147339 6.0 9.5 11.76 1.42 30 OECD⁵ 1324532 1286747 0.2 1.7 91.22 3.68 1106 G7⁶ 109389 1070647 -0.2 1.2 75.34 3.95 1493 EU, 15 countries 451533 441192 0.4 0.8 31.10 3.26 1086 EU, 25 countries 465584 453536 0.5 0.8 32.06 3.20 939 NAFTA7 677629 654977 -0.4 2.5 46.67 4.71 1567 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>40.2</td>								40.2
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Industrialised countries³ 1 281 316 1 250 183 0.0 1.6 88.24 3.82 1 399 Emerging markets⁴ 170 694 147 339 6.0 9.5 11.76 1.42 30 OECD⁵ 1324532 1286747 0.2 1.7 91.22 3.68 1106 67° 1093899 1070 647 -0.2 1.2 75.34 3.95 1493 EU, 15 countries 451533 441 192 0.4 0.8 31.10 3.26 1086 EU, 25 countries 465584 453536 0.5 0.8 32.06 3.20 939 NAFTA7 677 629 654977 -0.4 2.5 46.67 4.71 1567								219.0
Emerging markets ⁴ 170 694 147 339 6.0 9.5 11.76 1.42 30 OECD ⁵ 1324532 1286747 0.2 1.7 91.22 3.68 1106 G7 ⁶ 1093899 1070 647 -0.2 1.2 75.34 3.95 1493 EU, 15 countries 451533 441 192 0.4 0.8 31.10 3.26 1086 EU, 25 countries 465584 453536 0.5 0.8 32.06 3.20 939 NAFTA ⁷ 677 629 654977 -0.4 2.5 46.67 4.71 1567								1 399.8
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EU, 15 countries 451533 441192 0.4 0.8 31.10 3.26 1086 EU, 25 countries 465584 453536 0.5 0.8 32.06 3.20 939 NAFTA7 677629 654977 -0.4 2.5 46.67 4.71 1567								1 493.1
EU, 25 countries 465584 453536 0.5 0.8 32.06 3.20 939 NAFTA ⁷ 677629 654977 -0.4 2.5 46.67 4.71 1567								1 086.3
NAFTA ⁷ 677629 654977 -0.4 2.5 46.67 4.71 1567								939.6
								1567.1
	ASEAN ⁸	11220	10541	2.9	2.6	0.77	1.15	20.5

Table II: Total premium volume in local currency in 2005

Peru Ecuado Jamaic Domini Panami El Salve Costa F Guatem Urugua Total Europe United France German Italy Netherl Spain Belgium Switzer Ireland Sweder Denma Austria Finland Russia Portuga Norwa, Luxemi Poland Turkey Czech F Greece Hungar Ukraine Sloveni Slovaki Roman Croatia Cyprus Bulgari Serbia Iceland Lithuan Malta Estonia Total Asia Japan¹a South F PR Chir Taiwan India²a Hong K Singape Israel Malays Thailan Indones Iran³a United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Quarar Banglas Sri Land Jordan Oman Total Africa South A	States ⁹ States ⁹ ina ina ina ina ina ina ina in	Currency USD CAD BRL MXN ARS CLP VEB COP TTD PEN USD JMD DOP PAB SVC CRC GTQ UYU GBP EUR	1142912 * 95364 * 58315 + 139280 * 13413 * 2323469 * 7069526 + 6417520 * na. 3215 543 na. 14000 + 430 3061 na. 2448 na. 164965 + 178803 * 158712 * 111998 49141 + 48498 + 37329 * 51140 * na. 207065	1109 291 91007 52 776 138 589 12012 2254079 4970 447 6156 151 na. 3016 477 na. 14682 422 3071 152 541 2306 7072 *	1058 209 84 414 44 676 118 866 9571 2035 703 3466 743 5 749 122 5 048 3 035 458 22 689 9 861 388 3 063 126 818 2 150 6 344	3.0 4.8 10.5 0.5 11.7 3.1 42.2 4.2 na. 6.6 13.8 na. -4.6 1.9 -0.3 na. 6.2 na.	4.8 7.8 18.1 16.6 25.5 10.7 43.4 7.1 na0.6 4.1 na. 48.9 8.8 0.3 20.3 7.3 11.5	-0.3 2.5 -0.2 3.4 -3.4 1.8 -0.6 22.6 -0.8 na. 4.9 11.0 na8.6 0.1 -4.4 -2.8 na. 1.9 1.3	2.1 5.9 2.3 10.8 11.4 20.2 8.1 17.8 1.1 10.3 10.3 10.3 10.3 10.3 10.3 10.3
Latin America and Caribbean Brazil Mexico Argenti Chile Venezu Colomb Trinidac Peru Ecuado Jamaic. Dominin Paname El Salve Costa F Guaterr Urugua Total Europe United France German Belgiun Switzer Ireland Sweder Denma Austria Finland Russia Portuga Norway Luxemb Poland Turkey Czech f Greece Hungar Ukraines Slovenin Slovaki. Romani Croatia Cyprus Bulgari. Serbia i Iceland Lithuan Malta Estonia Iceland Lithuan Malta Estonia Indones Irania Hong K Singap Israel Malays Thailan Indones Irania United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Dardan Oman Total Africa South A Moroca South A Moro	ina iela bia d and Tobago or ca cican Republic a addor Rica nala ay Kingdom ny lands ¹¹ m rland in n irk i d al	MXN ARS CLP VEB COP TTD PEN USD JMD DOP PAB SVC CRC GTQ UYU GBP EUR	139 280 * 13413 * 2323 469 * 7069 526 + 6417 520 * na. 3215 543 na. 14000 * 430 3061 na. 2448 na. 164 965 + 178 803 * 158 712 * 111 998 * 49 141 48 498 * 37 329 * 51 140 * na.	138 589 12012 2254079 4970 447 6156151 na. 3016 477 na. 14682 422 3071 152 541 2 306 7072 *	118866 19571 2035 703 3466 743 5749 122 5048 3035 458 22689 9861 388 3063 126818 2150 6344	0.5 11.7 3.1 42.2 4.2 na. 6.6 13.8 na. -4.6 1.9 -0.3 na. 6.2 na.	16.6 25.5 10.7 43.4 7.1 na. -0.6 4.1 na. 48.9 8.8 0.3 20.3 7.3 11.5	3.4 -3.4 1.8 -0.6 22.6 -0.8 na. 4.9 11.0 na. -8.6 0.1 -4.4 na. -2.8 na.	10.8 11.4 20.2 8.1 17.8 1.1 na. -4.2 1.3 na. -1.8 6.6 -4.0 7.2 -0.1 2.1 10.4
Argenti Chile Venezu Colomb Trinidar Peru Ecuado Jamaic Domini Panamm El Salwe Costa F Guater Urugua Total Europe United France Germar Italy Netherl Spain Belgiun Switzer Ireland Sweder Denma Austria Finland Russia Portuga Norway Luxemb Poland Turkey Czech I Greece Hungar Ukraine Slovani Serbia Leland Lithuan Malta Estonia Total Asia Japan¹² Serbia Iceland Lithuan Malta Estonia Total Asia Japan¹² South & PR Chi Taiwan India¹² Hong K Singap Israel Malays Thailan Indones Iran¹³ United Philippi Saudi A Vietna	ina iela bia d and Tobago or ca cican Republic a addor Rica nala ay Kingdom ny lands ¹¹ m rland in n irk i d al	ARS CLP VEB COP TTD PEN USD JMD DOP PAB SVC CRC GTQ UYU GBP EUR	13413 ** 2323469 ** 7069526 + 6417520 ** na. 3215 543 na. 14000 +* 430 3061 na. 2448 na. 164965 + 178803 ** 158712 ** 111998 + 49141 + 48498 + 37329 ** 51140 ** na.	12012 2254079 4970447 6156151 na. 3016 477 na. 14682 422 3071 152541 2306 7072 *	9571 2035703 3466743 5749122 5048 3035 458 22689 9861 388 3063 126818 2150 6344	11.7 3.1 42.2 4.2 na. 6.6 13.8 -4.6 1.9 -0.3 na. 6.2 na.	25.5 10.7 43.4 7.1 na. -0.6 4.1 na. 48.9 8.8 0.3 20.3 7.3 11.5	1.8 -0.6 22.6 -0.8 na. 4.9 11.0 na. -8.6 0.1 -4.4 na. -2.8 na.	20.2 8.1 17.8 1.1 na. -4.2 1.3 na. -1.8 6.6 -4.0 7.2 -0.1 2.1 10.4
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Peru Ecuado Jamaic Domini Panami El Salwe Costa F Guaten Urugua Total Europe United France German Italy Netherl Spain Belgium Switzer Ireland Sweden Denma Austria Finland Russia Portuga Norwan Luxen Poland Turkey Czech F Greece Hungar Ukrainen Slovani Serbia Iceland Lithuan Malta Estonia Total Asia Japan¹a Serbia	or an according to the control of th	USD JMD DOP PAB SVC CRC GTQ UYU GBP EUR	3 215 543 na. 14 000 + 430 3 061 na. 2 448 na. 164 965 + 178 803 * 158 712 * 111 998 + 49 141 + 48 498 + 37 329 * 51 140 *	3016 477 na. 14682 422 3071 152541 2306 7072 * 159515 160726 153447 103261 48185 45036	458 22 689 9861 388 3063 126 818 2 150 6 344 158 418 145 089 150 046 99 136	6.6 13.8 na. -4.6 1.9 -0.3 na. 6.2 na. 3.4 11.2 3.4	4.1 na. 48.9 8.8 0.3 20.3 7.3 11.5	4.9 11.0 na. -8.6 0.1 -4.4 na. -2.8 na.	-4.2 1.3 na. -1.8 6.6 -4.0 7.2 -0.1 2.1 10.4 -0.6 8.5
Jamaic. Dominin Panam. El Salwe Costa F Guater Urugua Total Europe United France Germar Italy Nether! Spain Belgiun Switzer Ireland Sweder Denma Austria Finland Russia Portug Norway Luxemit Poland Turkey Czech f Greece Hungar Ukraine Sloveni Slovaki Romani Croatia Cyprus Bulgari Serbia i Iceland Lithuan Malta Estonia Total Asia Japan¹² Serbia Estonia Total PR Chir Taiwan India¹² Hong K Singapa Israel Malays Thailan Indonee Iran¹a United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Irland Jordan Oman Total Africa South A Morocc	raican Republic a ador Riica nala ny Kingdom ny lands ¹¹ m rland	JMD DOP PAB SVC CRC GTQ UYU GBP EUR	na. 14000 + 430 3061 na. 2448 na. 164965 + 178803 * 158712 * 111998 + 49141 + 48498 + 37329 * 51140 * na.	na. 14682 422 3071 152541 2306 7072 * 159515 160726 153447 103261 48185 45036	22 689 9 861 388 3 063 126818 2 150 6 344 158418 145 089 150 046 99 136	na. -4.6 1.9 -0.3 na. 6.2 na. 3.4 11.2 3.4 8.5	na. 48.9 8.8 0.3 20.3 7.3 11.5	na8.6 0.1 -4.4 na2.8 na.	na1.8 6.6 -4.0 7.2 -0.1 2.1 10.4 -0.6 8.5
Panam El Salva Costa F Guater Urugua Total Europe United France German Italy Nether! Spain Belgiun Switzer Ireland Sweder Denma Austria Finland Russia Portug Norway Luxemt Poland Turkey Czech F Greece Hungar Ukraine Slovaki Roman Croatia Cyprus Bulgari Serbia a Iceland Lithuan Malta Estonia Total Asia Japan¹² South A PR Chir Taiwan India¹² Hong Israel Malays Thailaan Indonee Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total	a a dor a do	PAB SVC CRC GTQ UYU GBP EUR EUR EUR EUR EUR EUR EUR EUR EUR EUR	430 3061 na. 2448 na. 164965 + 178803 * 158712 * 111998 + 49141 + 48498 + 37329 * 51140 *	422 3071 152541 2306 7072 * 159515 160726 153447 103261 48185 45036	388 3063 126818 2150 6344 158418 145089 150046 99136	1.9 -0.3 na. 6.2 na. 3.4 11.2 3.4 8.5	8.8 0.3 20.3 7.3 11.5	0.1 -4.4 na. -2.8 na. 1.9	6.6 -4.0 7.2 -0.1 2.1 10.4 -0.6 8.5
El Salue Costa F Guater Urugua Total Europe United France German Italy Netherl Spain Belgiun Switzer Ireland Sweder Denma Austria Finland Russia Portuge Norway Luxemt Poland Turkey Czech I Greece Hungar Ukraine Sloveni Slovaki Roman Croatia Cyprus Bulgari Serbia i Iceland Lithuan Malta Estonia Total Asia Japan¹² South k PR Chin Taiwan India¹² Hong K Singap Israel Malays Thailan Indonee Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglaa Sri Lanl Jordan Oman Total Africa South A	ador Riica nala ny Kingdom ny lands ¹¹ n rland i n i i i i	SVC CRC GTQ UYU GBP EUR EUR EUR EUR EUR EUR EUR EUR EUR EUR	3061 na. 2448 na. 164965 + 178803 * 158712 * 111998 + 49141 + 48498 + 37329 * 51140 *	3071 152541 2306 7072 * 159515 160726 153447 103261 48185 45036	3063 126818 2150 6344 158418 145089 150046 99136	-0.3 na. 6.2 na. 3.4 11.2 3.4 8.5	0.3 20.3 7.3 11.5	-4.4 na. -2.8 na. 1.9	-4.0 7.2 -0.1 2.1 10.4 -0.6 8.5
Guatem Urugua Total Europe United France Germar Italy Nether! Spain Belgiun Switzer Ireland Swedele Denma Austria Finland Russia Portug Norway Luxemi Poland Turkey Czech f Greece Hungar Ukraine Slovani Slovaki Roman Croatia Cyprus Bulgari Serbia a Iceland Lithuan Malta Estonia Total Asia Japan¹² South k PR Chir Taiwan India¹² Hong K Singapa Israel Malays Thailan Indonee Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglaa Sri Lanl Jordan Oman Total Africa South K	nala IY Kingdom ny lands¹¹ m rland n ork i d	GTO UYU GBP EUR EUR EUR EUR EUR SEK DKK EUR	2448 na. 164965 + 178803 * 158712 * 111998 + 49141 + 48498 + 37329 * 51140 *	2306 7072 * 159515 160726 153447 103261 48185 45036	2150 6344 158418 145089 150046 99136	3.4 11.2 3.4 8.5	7.3 11.5 0.7 10.8	-2.8 na. 1.9	-0.1 2.1 10.4 -0.6 8.5
Total Europe United France German Italy Netherl Spain Belgium Switzer Ireland Sweden Denma Austria Finland Russia Portuge Norway Luxemt Poland Turkey Czech I Greece Hungar Ukraine Sloveni Slovaki Roman Croatia Cyprus Bulgari Serbia Iceland Lithuan Malta Estonia Total Asia Asia Japan¹a South MPR Chin Taiwan India¹a² Hong K Singap Israel Malays Thailan Indonee Iran¹a United Philippi Saudi A Vietnam Pakista Lebano Kazakh Kuwait Qatar Banglad Sri Lanl Jordan Oman Total Africa South A South A Singap Israel Malays Thailan Indonee Iran¹a United Philippi Saudi A Vietnam Pakista Lebano Kazakh Kuwait Qatar Banglad Sri Lanl Jordan Oman	Kingdom ny lands ¹¹ nrland in nrk id	GBP EUR EUR EUR EUR EUR EUR CHF EUR SEK DKK EUR	na. 164 965 + 178 803 * 158 712 * 111 998 + 49 141 48 498 + 37 329 * 51 140 *	7072 * 159515 160726 153447 103261 48185 45036	6 344 158 418 145 089 150 046 99 136	3.4 11.2 3.4 8.5	0.7 10.8	na. 1.9 1.3	2.1 10.4 -0.6 8.5
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Switzer Ireland Sweder Denma Austria Finland Russia Portuga Norway Luxemt Poland Turkey Czech I Greece Hungar Ukraine Sloveni Slovaki Roman Croatia Cyprus Bulgari Serbia i Iceland Lithuan Malta Estonia Total South I PR Chi Taiwan India 2 Hong K Singap Israel Malays Thailan Indones Iran ¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglay Sri Lanl Jordan Oman Total	rland n nrk i i i	CHF EUR SEK DKK EUR	51 140 * na.		41699	7.7	8.0	4.2	4.8
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Russia Portuga Norway Luxemit Poland Turkey Czech f Greece Hungar Ukraine Sloveni Slovaki Romani Croatia Cyprus Bulgari Serbia : Iceland Lithuan Malta Estonia Total Asia Japan¹² South k PR Chir Taiwan India¹² Hong K Singap Israel Malays Thailan Indones Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total	al y	EUR	15 205 *	13975	13 129	8.8	6.4	6.3	4.2
Portuge Norway Luxemic Poland Turkey Czech F Greece Hungar Ukraine Sloveni Slovaki Roman Croatia Cyprus Bulgari Serbia Iceland Lithuan Malta Estonia Total Asia Japan¹² South A PR Chir Taiwan India¹² Hong K Singapa Israel Malays Thailan Indones Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total	al y	DLID	14238 +	13 146	12690	8.3	3.6	7.4	3.4
Norway Luxemb Poland Turkey Czech I Greece Hungar Ukraine Sloveni Slovaki Romani Croatia Cyprus Bulgari Serbia i Iceland Lithuan Malta Estonia Total Asia Japan¹a South A Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglas Sri Lanl Jordan Oman Total	у	RUB EUR	490 600 13 430 *	471558 10546	432 400 9 626	4.0 27.4	9.1 9.6	-7.5 24.5	-1.8 7.0
Poland Turkey Czech f Greece Hungar Ukraine Slovaki Roman Croatia Cyprus Bulgari Serbia i Iceland Lithuan Malta Estonia Total Asia Japan¹³ South f PR Chir Taiwan India¹² Hong K Singap Israel Malays Thailan Indones Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A		NOK	103878	93741	81598	10.8	14.9	9.2	14.3
Turkey Czech f Greece Hungar Ukraine Sloveni Sloveni Sloveni Roman Croatia Cyprus Bulgari Serbia : Iceland Lithuan Malta Estonia Total Asia Japan¹² South A PR Chir Taiwan India¹² Hong K Singapı Israel Malays Thailan Indones Iran¹³ United Philippi Saudh Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total		EUR PLN	na. 30548 *	8 9 0 0 27 1 8 1	7213 24335	na. 12.4	23.4 11.7	na. 10.1	20.7 7.9
Greece Hungar Ukraine Sloveni Slovaki Romani Croatia Cyprus Bulgari Serbia i Iceland Lithuan Malta Estonia Total Asia Japan¹ South K PR Chir Taiwan India¹² Hong K Singapr Israel Malays Thailan Indone Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglia Sri Lanl Jordan Oman Total		TRY	7687 *	6600	4974	16.5	32.7	7.7	22.2
Hungar Ukraine Slovaki Romani Croatia Cyprus Bulgari Serbia i Iceland Lithuan Malta Estonia Total Asia Japan¹² South & PR Chir Taiwan India¹² Hong K Singapı Israel Malays Thailaan Indones Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total	Republic	CZK EUR	116797 *	112575 3624	105 940 3 235	3.7 na.	6.3 12.0	1.8 na.	3.4 8.9
Sloveni Slovaki Romani Croatia Romani Croatia Serbia i Icelandi Lithuan Malta Estonia Total Asia Japan¹a South A PR Chir Taiwan India¹a Hong K Singapi Israel Malays Thailan Indones Iran¹a United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total		HUF	na. 671 234	585 443	549 258	14.7	6.6	10.7	-0.2
Slovaki. Roman Croatia Cyprus Bulgari. Serbia i Iceland Lithuan Malta Estonia Total Asia Japan¹² South k PR Chir Taiwan India¹² Hong K Singap Israel Malays Thailan Indones Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A	e	UAH	12647 *	19431	9 135	-34.9	112.7	-42.7	95.1
Romani Croatia Cryprus Bulgari Serbia i Iceland Lithuan Malta Estonia Total Asia Japan'i South K PR Chir Taiwan India¹² Hong K Singapr Israel Malays Thailan Indoner Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglia Sri Lanl Jordan Oman Total Africa South A		SIT SKK	370 760 * 52 735 +	348 380 47 956	298 202 41 811	6.4 10.0	16.8 14.7	3.8 7.1	12.8 6.7
Cyprus Bulgari Serbia i Iceland Lithuan Malta Estonia Total Asia Japan¹a South k PR Chir Taiwan India¹a² Hong K Singap Israel Malays Thailan Indonee Iran¹a United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglaa Sri Lanl Jordan Oman Total	iia	ROL	4397 +	3444	2642	27.7	30.4	17.1	16.5
Bulgari Serbia i Iceland Lithuan Malta Estonia Total Asia Japan¹a South A PR Chir Taiwan India¹a Hong K Singapı Israel Malays Thailan Indones Iran¹a United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total		HRK CYP	7436 * na.	6 6 2 7 3 0 5	6067 294	12.2 na.	9.2 4.0	8.6 na.	6.9 1.6
lceland Lithuan Malta Estonia Total Asia Japan¹¹ South k PR Chir Taiwan India¹² Hong K Singapı Israel Malays Thailan Indone: Iran¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A Morocce	ia	BGN	1069	834	666	28.2	25.2	22.0	17.9
Lithuan Malta Estonia Total Asia Japan¹² South A PR Chir Taiwan India¹² Hong K Singap Israel Malays Thailaan Indones Iran³³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A Morocc	and Montenegro	CSD ISK	35 000 * 26 7 19 +	28 425 26 306	25 033 26 882	23.1 1.6	13.6 -2.1	6.9 - 2.5	2.5 -4.8
Estonia Total Total Asia Japan¹a South & PR Chir Taiwan India¹a Hong K Singapı Israel Malays Thailan Indone: Iran¹a United. Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A Morocc		LTL	1044 *	916	813	13.9	12.7	11.0	11.3
Asia Japan ¹² South k PR Chir Taiwan India ¹² Hong K Singap Israel Malays Thailan Indones Iran ¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A	ì	MTL EEK	na. 3 962 *	108 3 173	93 2 636	na. 24.9	15.6 20.4	na. 20.0	12.6 16.8
South A PR Chir Taiwan India'2' Hong K Singapu Israel Malays Thailan Indones Iran'3 United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A Morocc								4.4	3.0
PR Chir Taiwan India*2 Hong K Singapı Israel Malays Thailan Indones Iran*3 United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglia Sri Lanl Jordan Oman Total		JPY KRW	53 372 200 + 85 017 488 +	53 180 728 76 278 144	53418520 71265712	0.4 11.5	-0.4 7.0	0.7 8.5	-0.4 3.3
India ¹² Hong K Singapı Israel Malays Thailan Indones Iran ¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A Morocc		CNY	492734	431814	388 040	14.1	11.3	12.1	7.1
Hong K Singapı Israel Malays Thailan Indone: Iran ¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A		TWD	1576134 *	1423954	1 242 121	10.7	14.6	8.2	12.8
Singapul srael Malays Thailan Indones Iran¹a United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A Morocc		INR HKD	1 106 804 + 137 195 *	970 859 116 572	833 211 95 722	14.0 17.7	16.5 21.8	9.4 16.3	12.3 21.8
Malays Thailan Indones Iran ¹³ United Philippi Saudi Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A		SGD	17033 *	16663	15 050	2.2	10.7	1.7	8.9
Thailan Indones Iran ¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A Morocc	ia12	ILS MYR	33335 + 27338 +	31 909 24 522	31347 21313	4.5 11.5	1.8 15.1	3.1 8.3	2.2 13.5
Iran ¹³ United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A Morocc	nd	THB	256611 *	231170 *	204515	11.0	13.0	6.2	10.0
United Philippi Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Bangla Sri Lanl Jordan Oman Total Africa South A Morocc	sia	IDR IRR	41 446 060 + na.	33 494 872 17 310 658	26845912 12743404	23.7 na.	24.8 35.8	12.0 na.	17.4 18.4
Saudi A Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglaa Sri Lanl Jordan Oman Total	Arab Emirates	AED	na.	5 783	4782	na.	20.9	na.	16.9
Vietnan Pakista Lebano Kazakh Kuwait Qatar Banglar Sri Lanl Jordan Oman Total Africa South A Morocc		PHP	79431 +	69 200	64262	14.8	7.7	6.6	1.6
Pakista Lebano Kazakh Kuwaiti Qatar Banglau Sri Lani Jordan Oman Total Africa South A		SAR VND	na. 13547 000 *	na. 12 400 000	3667 10418000	na. 9.3	na. 19.0	na. 0.9	na. 10.4
Kazakh Kuwait Qatar Banglaa Sri Lanl Jordan Oman Total Africa South A	ın	PKR	na.	na.	32 139	na.	na.	na.	na.
Kuwait Qatar Banglai Sri Lani Jordan Oman Total Africa South A Morocc		LBP KZT	1 000 829 67 123 *	873 948 39 978	784 096 28 870	14.5 67.9	11.5 38.5	11.1 56.1	9.6 29.6
Banglar Sri Lanl Jordan Oman Total Africa South A Morocc		KWD	na.	130	110	na.	18.5	na.	17.0
Sri Lant Jordan Oman Total Africa South A Moroce	doch	QAR BDT	na.	na.	935 18 406	na.	na.	na.	na.
Jordan Oman Total Africa South A Morocc		LKR	na. na.	na. 29 555	24 147	na. na.	na. 22.4	na. na.	na. 13.8
Africa South A Moroco		JOD OMR	219 na.	191 103	172 98	14.6 na.	11.5 4.4	10.4 na.	7.9 4.1
Moroco								3.5	2.4
		ZAR	211300 *	191371	198449	10.4	-3.6	6.8	-4.9
Egypt ¹⁵		MAD EGP	13 106 4 567	12 193 3 773	12333 2856	7.5 21.0	-1.1 32.1	6.4 15.4	-2.6 18.7
Tunisia	00	TND	770 +	698	630	10.3	10.9	8.0	7.1
Algeria Nigeria	CO	DZD NGN	41 841 na.	35 758 na.	31311 50514	17.0 na.	14.2 na.	15.1 na.	10.3 na.
Kenya	CO 5	KES	na.	32655	29216	na.	11.8	na.	0.1
Namibi Mauriti	CO 5	NAD MUR	na. na.	2 9 3 5 7 6 0 3 *	2 681 6 872	na. na.	9.5 10.6	na. na.	5.3 5.7
Total	co 5 1 1 1							7.1	-3.4
Oceania Austral	co 5 1 1 1	AUD	68096 +	66310 +	61959	2.7	7.0	0.0	4.6
New Ze	co ia ius		8064	7744	7390	4.1	4.8	1.1	2.4
Total	co ia ius	NZD						0.1	4.4

	Ranking	Country	2005	Premium volume (in millions of USD) 2004	Ci nominal (in USD)	hange (in %) 2005 inflation- adjusted ¹⁷	Share of world market 2005 (in %)
North America	1	United States ⁹	1142912 *	1109291	3.0	-0.3	33.36
	8	Canada ¹⁰ Total	78 723 * 1 221 635	69 935 1 179 226	12.6 3.6	2.5 -0.2	2.30 35.66
Latin America and	20	Brazil	23955 +	18042	32.8	3.4	0.70
Caribbean	29 39	Mexico Argentina	12780 * 4619 *	12 280 4 109	4.1 12.4	-3.4 1.8	0.37 0.13
	40	Chile	4519 *	4026	12.2	-0.6	0.13
	43 44	Venezuela Colombia	3351 + 2750 *	2 628 2 336	27.5 17.7	22.6 -0.8	0.10 0.08
	55	Trinidad and Tobago	1057 **	* 870 **	21.5	na.	0.03
	56 66	Peru Ecuador	974 543	883 477	10.3 13.8	4.9 11.0	0.00 0.00
	72	Jamaica	476 **	* 416 **	14.3	na.	0.0
	73 74	Dominican Republic Panama	467 ⁺ 430	350 422	33.2 1.9	-8.6 0.1	0.0
	79 80	El Salvador	350 347 **	351	-0.3	-4.4	0.0
	83	Costa Rica Guatemala	321	* 348 290	-0.2 10.5	na. -2.8	0.0
	84	Uruguay Other countries	320 *1 1 341	* 246 * 1237	29.8	na.	0.0° 0.04
		Total	58 599	49313	18.8	1.9	1.7
Europe	3	United Kingdom	300 241 + 222 220 *	292199	2.8 11.2	1.3 9.3	8.76 6.49
	4 5	France Germany	197 251 *	199 863 190 811	3.4	1.4	5.70
	6 9	Italy Netherlands ¹¹	139 194 + 61 073 +	128 405 59 9 1 9	8.4 1.9	6.5 0.3	4.06 1.78
	10	Spain	60275 +	56002	7.6	4.2	1.76
	14 15	Belgium	46 393 * 41 077 *	39563	17.3 -2.6	14.1 -3.6	1.3! 1.20
	17	Switzerland Ireland	29811 *	42 181 * 28 157	-2.6 5.9	-3.0 na.	0.8
	18 21	Sweden Denmark	27710 20935 +	24 343 19 925	13.8 5.1	15.3 3.3	0.8° 0.6°
	22	Austria	18 897 *	17 378	8.7	6.3	0.5!
	23 25	Finland Russia	17 695 + 17 521	16 347 16 368	8.2 7.0	7.4 -7.5	0.52 0.5
	26	Portugal	16692 *	13114	27.3	24.5	0.49
	27 28	Norway Luxembourg	16 124 13 527 **	13 906 * 11 067	16.0 22.2	9.2 na.	0.4 ⁻ 0.3
	31	Poland	9443 *	7 444	26.8	10.1	0.28
	35 37	Turkey Czech Republic	5713 * 4869 *	4619 4380	23.7 11.2	7.7 1.8	0.17 0.14
	38	Greece	4827 **	* 4506	7.1	na.	0.14
	42 45	Hungary Ukraine	3363 2468 *	2888 3653	16.5 -32.4	10.7 -42.7	0.10 0.0
	47	Slovenia	1924 *	1811	6.2	3.8	0.00
	49 50	Slovakia Romania	1 700 + 1 510 +	1 487 1 056	14.4 43.0	7.1 17.1	0.09 0.04
	54	Croatia	1250 *	1 0 9 8	13.9	8.6	0.04
	60 61	Cyprus Bulgaria	702 *¹ 679	* 652 530	7.7 28.2	na. 22.0	0.02 0.02
	67	Serbia and Montenegro	521 *	484	7.5	6.9	0.02
	75 76	lceland Lithuania	424 + 376 *	375 329	13.2 14.2	-2.5 11.0	0.0° 0.0°
	82	Malta	327 **	* 313	4.6	na.	0.0
	85	Estonia Other countries	315 * 873	252 768	25.0	20.0	0.0° 0.0°
		Total	1 287 920	1 206 191	6.8	4.4	37.60
Asia	2 7	Japan ¹² South Korea ¹²	476 481 + 82 933 +	494 735 68 806	-3.7 20.5	0.7 8.5	13.9 ⁻ 2.4:
	11	PR China	60 131	52 172	15.3	12.1	1.76
	13 19	Taiwan India ¹²	49 005 * 25 024 +	42 69 1 21 60 8	14.8 15.8	8.2 9.4	1.43 0.73
	24 30	Hong Kong	17 639 * 10 234 *	14967 **	17.9	16.3 1.7	0.5° 0.30
	32	Singapore Israel	7428 +	9859 7119	3.8 4.3	3.1	0.22
	33 34	Malaysia ¹²	7227 + 6376 *	6 4 5 3 5 7 4 2 *	12.0 11.0	8.3 6.2	0.2° 0.19
	41	Thailand Indonesia	4271 +	3747	14.0	12.0	0.13 0.0
	46 48	Iran ¹³ United Arab Emirates	2 4 4 1 ** 1 8 6 2 **	* 1 984 * 1 575	23.0 18.3	na. na.	0.0
	52	Philippines	1443 +	1 235	16.9	6.6	0.04
	53 57	Saudi Arabia ¹⁴ Vietnam	1 402 ** 854 *	* 1143 ** 788	22.6 8.5	na. 0.9	0.04 0.02
	59	Pakistan	733 **	* 633 **	15.8	na.	0.03
	62 68	Lebanon Kazakhstan	664 505 *	580 294	14.5 71.9	11.1 56.1	0.02
	70	Kuwait	498 **	* 441	13.0	na.	0.0
	77 78	Qatar Bangladesh	360 ** 359 **		15.9 4.5	na. na.	0.0° 0.0°
	81	Sri Lanka	339 **	* 292 **	16.0	na.	0.0
	86 87	Jordan Oman	309 292 **	270 * 267	14.6 9.1	10.4 na.	0.0° 0.0°
	07	Other countries	969	864			0.03
Africa	10	Total	759779	738 918	2.8	3.5	22.18
Africa	16 51	South Africa ¹⁰ Morocco	33 186 * 1 478	29 700 1 375	11.7 7.5	6.8 6.4	0.9 ⁻ 0.0 ⁴
	58	Egypt ¹⁵	760	613	24.0	15.4	0.0
	63 64	Tunisia Algeria	593 + 571	561 496	5.8 15.1	8.0 15.1	0.00 0.00
	65	Nigeria	560 **	* 452 **	23.8	na.	0.03
	69 71	Kenya Namibia	501 ** 498 **	* 412 * 454	21.4 9.7	na. na.	0.0
	88	Mauritius	282 **	* 276 *	2.0	na.	0.0
		Other countries Total	1 596 40 025	2 0 8 2 3 6 4 2 2	9.9	7.1	0.09 1.1 7
Oceania	12	Australia ¹⁶	51902 +	48 788 +	6.4	0.0	1.52
	36	New Zealand	5 6 7 3	5 133	10.5	1.1	0.17
		Other countries	182	167			0.01
World		Other countries Total	182 57756 3425714	167 54088 3264158	6.8 4.9	0.1 2.5	0.01 1.69 100.00

Table IV: Life insurance premium volume in local currency in 2005

	Country	Currency	2005	Pre (in millions of I 2004	emium volume ocal currency) 2003	Chai 2005	nge (in %) nominal 2004	Chan inflation- 2005	ge (in %) adjusted 2004
North America	United States ⁹ Canada ¹⁰ Total	USD CAD	517074 + 41740 *	502303 37755	481 527 33 446	2.9 10.6	4.3 12.9	-0.4 8.1 0.0	1.6 10.8 2.0
Latin America and Caribbean	Brazil Mexico	BRL MXN	25 697 + 57 286 *	23 984 58 829	19404 46180	7.1 -2.6	23.6 27.4	0.3 -6.4	16.0 21.7
	Chile Argentina	CLP ARS	1443554 * 4019 *	1 464 956 3 936	1301556 2672	-1.5 2.1	12.6 47.3	-5.0 -6.9	9.9 41.1
	Trinidad and Tobago	TTD	na.	na.	3709	na.	na.	na.	na.
	Colombia Peru	COP PEN	1 782 802 * 1 745	1 699 839 1 366	1578334 1272	4.9 27.7	7.7 7.4	-0.2 25.7	1.7 3.6
	Jamaica	JMD	na.	na.	8545	na.	na.	na.	na.
	Panama El Salvador	PAB SVC	153 904	153 921	127 906	-0.4 -1.9	20.9 1.7	-2.2 -5.9	18.5 -2.7
	Venezuela	VEB	204 254 +	146721	104725	39.2	40.1	20.0	15.1
	Ecuador Dominican Republic	USD DOP	71 1800 +	58 1177	46 834	21.9 52.9	25.2 41.2	19.0 46.6	21.9 -6.9
	Uruguay	UYU	na.	1188 *	1 200	na.	-1.0	na.	-9.3
	Guatemala Costa Rica	GTQ CRC	398 na.	352 12 132	385 11 304	13.1 na.	-8.6 7.3	3.6 na.	-15.0 -4.4
	Total							-2.1	16.8
Europe	United Kingdom France	GBP EUR	109675 + 123958 *	105 468 107 323	101 422 94 421	4.0 15.5	4.0 13.7	1.9 13.5	2.7 11.3
	Italy	EUR EUR	73816 + 72597 *	66 0 1 0 68 1 1 2	63 228 67 242	11.8 6.6	4.4 1.3	9.8	2.3 -0.4
	Germany Netherlands ¹¹	EUR	25 6 7 9 +	24979	24688	2.8	1.3	4.5 1.1	-0.4
	Belgium	EUR	24964 *	19892	17904	25.5	11.1	22.1	8.8
	Spain Switzerland	EUR CHF	20532 28320 *	18 972 30 235	17 799 32 181	8.2 -6.3	6.6 -6.0	4.7 -7.4	3.4 -6.8
	Ireland	EUR	16101 +	15334	14331	5.0	7.0	2.5	4.7
	Sweden Finland	SEK EUR	140979 11375 +	116438 10312	115 551 10 02 7	21.1 10.3	0.8 2.8	20.5 9.4	0.4 2.6
	Denmark	DKK	80644 +	74888	71900	7.7	4.2	5.8	3.0
	Luxembourg Portugal	EUR EUR	9713 * 9211 *	7805 6291	6 205 5 436	24.4 46.4	25.8 15.7	21.4 43.1	23.0 13.1
	Norway	NOK	60562	53049	42671	14.2	24.3	12.5	23.7
	Austria Poland	EUR PLN	7107 * 12699 *	6 166 10 342	5 705 8 956	15.3 22.8	8.1 15.5	12.6 20.3	5.9 11.6
	Greece	EUR	na.	1729	1 4 3 5	na.	20.4	na.	17.1
	Czech Republic Hungary	CZK HUF	44 886 * 297 780	44 201 239 029	41 129 220 054	1.6 24.6	7.5 8.6	-0.4 20.3	4.5 1.7
	Turkey	TRY	1246 *	1224	1030	1.8	18.8	-5.9	9.4
	Russia Slovakia	RUB SKK	25 300 19 571 +	102 200 17 249	149 400 15 054	-75.2 13.5	-31.6 14.6	-78.0 10.5	-38.4 6.6
	Slovenia	SIT	110911 *	102588	71 330	8.1	43.8	5.5	38.8
	Cyprus Croatia	CYP HRK	na. 1918 *	150 1569	155 1350	na. 22.2	-3.2 16.3	na. 18.3	-5.4 13.8
	Romania	RON	925 +	672	571	37.6	17.7	26.2	5.2
	Malta Lithuania	MTL LTL	na. 289 *	58 235	47 213	na. 23.1	22.5 10.1	na. 19.9	19.2 8.8
	Estonia	EEK	1265 *	806	580	56.9	39.1	50.8	35.0
	Bulgaria Ukraine	BGN UAH	135	92 187	67 73	47.3 71.9	37.5 156.4	40.2 51.4	29.5
	Iceland	ISK	321 * 2860 +	2566	2430	11.5	5.6	7.0	135.1 2.7
	Serbia and Montenegro	CSD	3000 *	1892	887	58.6	113.2	37.6	92.5
Asia	Total Japan ¹²	JPY	42112280 +	41 905 540	42 008 948	0.5	-0.2	7.1 0.8	3.9 -0.2
Asia	South Korea ¹²	KRW	60326952 +	53750552	50392464	12.2	6.7	9.2	3.0
	PR China Taiwan	CNY TWD	324428	285 130	266 949 945 176	13.8 12.4	6.8 17.4	11.8 9.9	2.8 15.6
	India ¹²	INR	1 248 181 * 892 359 +	1 110 017 786 294	662879	13.5	18.6	8.9	14.3
	Hong Kong	HKD	119313 *	98414	77 225	21.2	27.4	19.8	27.5
	Singapore Malaysia ¹²	SGD MYR	11 942 + 18 140 +	11 343 15 990	9729 13128	5.3 13.4	16.6 21.8	4.8 10.2	14.7 20.1
	Thailand	THB	141512 *	127373 *	107302	11.1	18.7	6.3	15.5
	Israel Indonesia	ILS IDR	15 397 + 22 348 244 +	14323 17473216	13898 12915134	7.5 27.9	3.1 35.3	6.1 15.8	3.5 27.3
	Philippines	PHP	48 709 +	42577	38946	14.4	9.3	6.3	3.2
	Vietnam United Arab Emirates	VND AED	8 100 000 * na.	7 636 000 1 043	6 442 000 825	6.1 na.	18.5 26.5	-2.0 na.	10.0 22.3
	Pakistan	PKR	na.	na.	13029	na.	na.	na.	na.
	Bangladesh Lebanon	BDT LBP	na. 303 761	na. 272 771	12 528 209 844	na. 11.4	na. 30.0	na. 8.0	na. 27.9
	Iran ¹³	IRR	na.	1063995	1038449	na.	2.5	na.	-10.7
	Sri Lanka Kuwait	LKR KWD	na. na.	12518 25	10 613 18	na. na.	17.9 38.9	na. na.	9.6 37.2
	Oman	OMR	na.	16	15	na.	7.6	na.	7.3
	Jordan Qatar	JOD QAR	23	22 57 +	20 46	6.5	9.1 24.8	2.7	5.5 16.9
	Saudi Arabia ¹⁴	SAR	na. na.	na.	44	na. na.	na.	na. na.	na.
	Kazakhstan	KZT	1432 *	662	430	116.3	53.9	101.1	44.0
Africa	Total South Africa ¹⁰	ZAR	165 100 *	151 401	162807	9.0	-7.0	3.7 5.5	2.5 -8.3
	Morocco	MAD	3259	2876	3455	13.3	-16.8	12.2	-18.0
	Namibia Egypt ¹⁵	NAD EGP	na. 1 800	2 0 6 3 1 3 0 9	1839 911	na. 37.5	12.2 43.7	na. 31.1	8.0 29.2
	Mauritius	MUR	na.	4569 *	4 143	na.	10.3	na.	5.3
	Kenya Nigeria	KES NGN	na. na.	9 9 6 6 na.	8520 6256	na. na.	17.0 na.	na. na.	4.8 na.
	Tunisia	TND	63 +	58	49	8.6	18.3	6.4	14.3
	Algeria	DZD	2 103	1736	1 167	21.1	48.8	19.2	43.6
0	Total	A175	00011	04055	00.404	2 -	0.0	5.8	-7.6
Oceania	Australia ¹⁶ New Zealand	AUD NZD	36214 + 1258	34 955 1 169	32 124 1 101	3.6 7.6	8.8 6.2	0.9 4.4	6.3 3.8
	Total							1.0	6.2
World								3.9	2.9

	Ranking	Country		mium volume llions of USD) 2004	Chang nominal (in USD)	ge (in %) 2005 inflation- adjusted ¹⁷	Share of total business 2005 (in %)	Share of world market 2005 (in %)
North America	1 10	United States ⁹ Canada ¹⁰	517074 + 34456 *	502303 29013	2.9 18.8	-0.4 8.1	45.2 43.8	26.20 1.75
	10	Total	551 530	531317	3.8	0.0	45.1	27.94
Latin America and	25 29	Brazil Mexico	10556 + 5257 *	8 199 5 2 1 3	28.7 0.8	0.3 -6.4	44.1 41.1	0.53 0.27
Caribbean	34	Chile	2807 *	2617	7.3	-5.0	62.1	0.14
	39 44	Argentina Trinidad and Tobago	1 384 * 777 **	1347 640 **	2.8 21.5	-6.9 na.	30.0 73.5	0.07 0.04
	45	Colombia	764 *	645	18.5	-0.2	27.8	0.04
	48 60	Peru Jamaica	529 179 **	400 157 **	32.2 14.3	25.7	54.3 37.7	0.03 0.01
	64	Panama	153	153	-0.4	na. -2.2	35.5	0.01
	68 70	El Salvador Venezuela	103 97 +	105 78	-1.9 24.8	-5.9 20.0	29.5 2.9	0.01 0.00
	73	Ecuador	71	58	21.9	19.0	13.1	0.00
	76 77	Dominican Republic Uruguay	60 + 54 **	28 41 *	113.6 29.8	46.6 na.	12.9 16.8	0.00 0.00
	78	Guatemala	52	44	17.7	3.6	16.3	0.00
	85	Costa Rica Other countries	28 ** 393	28 364	-0.2	na.	8.0 29.3	0.00 0.02
		Total	23 263	20116	15.6	-2.1	39.7	1.18
Europe	3 4	United Kingdom France	199612 + 154058 *	193 196 133 456	3.3 15.4	1.9 13.5	66.5 69.3	10.11 7.81
	5	Italy	91740 +	82083	11.8	9.8	65.9	4.65
	6 11	Germany Netherlands ¹¹	90 225 * 31 914 +	84697 31061	6.5 2.7	4.5 1.1	45.7 52.3	4.57 1.62
	12	Belgium	31026 *	24736	25.4	22.1	66.9	1.57
	15 16	Spain Switzerland	25518 22747 *	23592 24313	8.2 -6.4	4.7 -7.4	42.3 55.4	1.29 1.15
	18	Ireland	20010 +	19068	4.9	2.5	67.1	1.01
	19 21	Sweden Finland	18 866 14 138 +	15850 12823	19.0 10.3	20.5 9.4	68.1 79.9	0.96 0.72
	22	Denmark	13448 +	12498	7.6	5.8	64.2	0.68
	23 24	Luxembourg Portugal	12 071 * 11 447 *	9706 7823	24.4 46.3	21.4 43.1	89.2 68.6	0.61 0.58
	26 27	Norway	9 400 8 833 *	7869 7667	19.5 15.2	12.5	58.3 46.7	0.48 0.45
	31	Austria Poland	3925 *	2832	38.6	12.6 20.3	41.6	0.45
	36 37	Greece Czech Republic	2302 ** 1871 *	2 150 1 720	7.1 8.8	na. -0.4	47.7 38.4	0.12 0.09
	38	Hungary	1492	1179	26.6	20.3	44.4	0.08
	40 41	Turkey Russia	926 * 904	857 3547	8.1 -74.5	-5.9 -78.0	16.2 5.2	0.05 0.05
	46	Slovakia	631 +	535	18.0	10.5	37.1	0.03
	47 52	Slovenia Cyprus	576 * 345 **	533 320	7.9 7.7	5.5 na.	29.9 49.1	0.03 0.02
	54	Croatia	323 *	260	24.1	18.3	25.8	0.02
	55 61	Romania Malta	318 + 175 **	206 167	54.1 4.6	26.2 na.	21.0 53.5	0.02 0.01
	67	Lithuania	104 *	84	23.4	19.9	27.7	0.01
	69 72	Estonia Bulgaria	101 * 86	64 58	57.0 47.4	50.8 40.2	31.9 12.7	0.01 0.00
	75 80	Ukraine Iceland	63 * 45 +	35 37	78.4 24.2	51.4 7.0	2.5 10.7	0.00
	81	Serbia and Montenegro	45 *	32	38.5	37.6	8.6	0.00
		Other countries Total	54 769337	41 705096	9.1	7.1	6.2 59.7	0.00 38.98
Asia	2	Japan ¹²	375 958 +	389843	-3.6	0.8	78.9	19.05
	7 8	South Korea ¹² PR China	58 848 + 39 592	48485 34449	21.4 14.9	9.2 11.8	71.0 65.8	2.98 2.01
	9	Taiwan	38808 *	33279	16.6	9.9	79.2	1.97
	17 20	India ¹² Hong Kong	20 175 + 15 340 *	17500 12636	15.3 21.4	8.9 19.8	80.6 87.0	1.02 0.78
	28	Singapore	7176 +	6711	6.9	4.8	70.1	0.36
	30 32	Malaysia ¹² Thailand	4795 + 3516 *	4208 3164 *	14.0 11.1	10.2 6.3	66.4 55.1	0.24 0.18
	33	Israel	3431 +	3196	7.4	6.1	46.2	0.17
	35 42	Indonesia Philippines	2 303 + 885 +	1 955 760	17.8 16.5	15.8 6.3	53.9 61.3	0.12 0.04
	49 53	Vietnam United Arab Emirates	511 * 336 **	485 284	5.3	-2.0	59.8	0.03 0.02
	53 57	Pakistan	297 **	257 **	18.3 15.8	na. na.	18.0 40.5	0.02
	58 59	Bangladesh Lebanon	245 ** 202	234 ** 181	4.5 11.4	na.	68.1 30.4	0.01 0.01
	65	Iran ¹³	150 **	122	23.0	8.0 na.	6.1	0.01
	66 71	Sri Lanka Kuwait	144 ** 96 **	124 85	16.0 13.0	na. na.	42.4 19.2	0.01 0.00
	82	Oman	45 **	41	9.1	na.	15.3	0.00
	83 86	Jordan Qatar	32 18 **	30 16 +	6.5 15.9	2.7 na.	10.4 5.0	0.00 0.00
	87	Saudi Arabia ¹⁴	17 **	14 **	22.6	na.	1.2	0.00
	88	Kazakhstan Other countries	11 * 311	5 273	121.5	101.1	2.1 32.1	0.00 0.02
		Total	573 239	558334	2.7	3.7	75.4	29.04
Africa	14 50	South Africa ¹⁰ Morocco	25 930 *	23497	10.4	5.5	78.1	1.31
	51	Namibia	368 350 **	324 319	13.4 9.7	12.2 na.	24.9 70.3	0.02 0.02
	56 62	Egypt ¹⁵ Mauritius	300 169 **	213 166 *	40.9 2.0	31.1 na.	39.4 60.1	0.02 0.01
	63	Kenya	153 **	126	21.4	na.	30.5	0.01
	74 79	Nigeria Tunisia	69 ** 49 +	56 ** 47	23.8 4.3	na. 6.4	12.4 8.2	0.00 0.00
	84	Algeria	29	24	19.1	19.2	5.0	0.00
		Other countries Total	379 27 795	459 25 23 1	10.2	5.8	23.7 69.4	0.02 1.41
				_0_0!	10.2	5.0	03.7	1.71
Oceania	13		27602 +	25719	7.3	0.9	53.2	1.40
Oceania	13 43	Australia ¹⁶ New Zealand	27 602 + 885	25719 775	7.3 14.2	0.9 4.4	53.2 15.6	0.04
Oceania		Australia ¹⁶	27602 +					

Table VI: Non-life insurance premium volume in local currency in 2005

	Country	Currency	2005	Pre (in millions of le 2004	emium volume local currency) 2003	Char 2005	nge (in %) nominal 2004	Chan inflation- 2005	ge (in %) adjusted 2004
North America	United States ⁹ Canada ¹⁰	USD CAD	625 838 * 53 624 *	606 988 53 252	576 682 50 968	3.1 0.7	5.3 4.5	-0.3 -1.5	2.5 2.6
Latin America and	Total Brazil	BRL	32617	28792	25 27 1	13.3	13.9	-0.3	2.5 6.9
Caribbean	Mexico	MXN	81994 *	79760	72686	2.8	9.7	-1.1	4.8
	Venezuela Argentina	VEB ARS	6865273 + 9394 *	4823725 8076	3 362 018 6 899	42.3 16.3	43.5 17.1	22.7 6.1	17.8 12.1
	Colombia	COP	4634718 *	4456312	4170788	4.0	6.8	-1.0	0.9
	Chile Ecuador	CLP USD	879915 * 472	789 122 419	734 147 412	11.5 12.6	7.5 1.7	7.5 9.9	5.0 -1.0
	Peru	PEN	1470	1649	1764	-10.9	-6.5	-12.3	-9.8
	Dominican Republic Costa Rica	DOP CRC	12 200 + na.	13 505 140 409	9027 115514	-9.7 na.	49.6 21.6	-13.4 na.	-1.3 8.3
	Jamaica	JMD	na.	na.	14 144	na.	na.	na.	na.
	Trinidad and Tobago Panama	TTD PAB	na. 277	na. 269	1 338 261	na. 3.3	na. 2.8	na. 1.4	na. 0.8
	Guatemala	GTQ	2050	1954	1765	4.9	10.7	-3.9	3.1
	Uruguay El Salvador	UYU SVC	na. 2 157	5 884 * 2 150	5 145 2 157	na. 0.3	14.4 -0.3	na. -3.8	4.8 -4.5
	Total							4.6	6.5
Europe	Germany	EUR	86116 *	85 335	82 804	0.9	3.1	-1.0	1.4
	United Kingdom France	GBP EUR	55 290 + 54 845 *	54 047 53 403	56 996 50 668	2.3 2.7	-5.2 5.4	0.2 0.9	-6.4 3.2
	Italy	EUR	38 182 +	37251	35 908	2.5	3.7	0.7	1.6
	Spain Netherlands ¹¹	EUR EUR	27 966 + 23 462 +	26 064 23 206	23 900 21 284	7.3 1.1	9.1 9.0	3.8 -0.6	5.8 7.7
	Switzerland	CHF	22820 *	22220	21450	2.7	3.6	1.5	2.8
	Russia Belgium	RUB EUR	465 300 12 365 +	369358 11924	283 000 11 183	26.0 3.7	30.5 6.6	12.0 0.9	17.6 4.4
	Austria	EUR	8098 *	7809	7424	3.7	5.2	1.3	3.1
	Ireland Sweden	EUR SEK	na. 66 086	7309 62396	7 293 59 07 1	na. 5.9	0.2 5.6	na. 5.4	-1.9 5.2
	Denmark	DKK	44899 +	44498	41352	0.9	7.6	-0.9	6.4
	Norway Poland	NOK PLN	43316 17849 *	40 69 1 16 8 3 9	38 927 15 379	6.4 6.0	4.5 9.5	4.9 3.8	4.0 5.8
	Portugal	EUR	4220 *	4255	4190	-0.8	1.5	-3.1	-0.8
	Turkey Finland	TRY EUR	6441 * 2863 +	5376 2834	3 9 4 4 2 6 6 3	19.8 1.0	36.3 6.4	10.7 0.2	25.5 6.2
	Czech Republic	CZK	71910 *	68374	64811	5.2	5.5	3.2	2.6
	Greece Ukraine	EUR UAH	na. 12 326 *	1895 19244	1 799 9 062	na. -36.0	5.3 112.4	na. -43.6	2.4 94.7
	Hungary	HUF	373454	346414	329 204	7.8	5.2	4.1	-1.5
	Luxembourg	EUR SIT	na. 259 850 *	1 094 245 792	1 008 226 873	na. 5.7	8.6 8.3	na.	6.2 4.6
	Slovenia Romania	RON	3472 +	245 792 2771	226873	25.3	33.8	3.1 14.9	19.6
	Slovakia	SKK	33 164 +	30707	26758	8.0	14.8	5.2	6.8
	Croatia Bulgaria	HRK BGN	5518 * 934	5 0 5 7 7 4 2	4717 599	9.1 25.8	7.2 23.8	5.6 19.8	5.0 16.7
	Serbia and Montenegro	CSD	32 000 *	26533	24 146	20.6	9.9	4.7	-0.8
	Iceland Cyprus	ISK CYP	23858 + na.	23 740 156	24 453 139	0.5 na.	-2.9 12.0	−3.5 na.	-5.6 9.5
	Lithuania	LTL EEK	754 * 2697 *	681	600 2056	10.8 14.0	13.5 15.1	7.9 9.5	12.2 11.7
	Estonia Malta	MTL	na.	2367 50	46	na.	8.6	na.	5.8
Asia	Total Japan ¹²	JPY	11259921 +	11275187	11409571	-0.1	-1.2	0.7 0.2	1.9 -1.2
Aoid	South Korea ¹²	KRW	24690536 +	22527596	20873252	9.6	7.9	6.7	4.2
	PR China Taiwan	CNY TWD	168 306 327 953 *	146 683 313 936	121 091 296 945	14.7 4.5	21.1 5.7	12.7 2.1	16.6 4.0
	India ¹²	INR	214445 +	184 564	170332	16.2	8.4	11.5	4.4
	Israel	ILS	17937 +	17586	17 449	2.0	8.0	0.7	1.2
	Singapore Thailand	SGD THB	5091 * 115100 *	5 3 2 0 1 0 3 7 9 7 *	5321 97213	-4.3 10.9	0.0 6.8	-4.8 6.1	-1.7 3.9
	Malaysia ¹²	MYR	9198 +	8533	8 185	7.8	4.2	4.7	2.8
	Hong Kong Iran ¹³	HKD IRR	17 883 * na.	18 158 16 246 663	18 496 11 704 955	-1.5 na.	-1.8 38.8	-2.7 na.	-1.8 20.9
	Indonesia	IDR	19097816 +	16021657	13930779	19.2	15.0	7.9	8.3
	United Arab Emirates Saudi Arabia ¹⁴	AED SAR	na. na.	4740 na.	3 9 5 8 3 6 2 3	na. na.	19.8 na.	na. na.	15.8 na.
	Philippines	PHP	30723 +	26623	25316	15.4	5.2	7.2	-0.8
	Kazakhstan Lebanon	KZT LBP	65 691 * 697 068	39316 601177	28 440 574 252	67.1 16.0	38.2 4.7	55.3 12.5	29.3 3.0
	Pakistan	PKR	na.	na.	19110	na.	na.	na.	na.
	Kuwait Vietnam	KWD VND	na. 5 447 000 *	105 4764000	92 3 9 7 6 0 0 0	na. 14.3	14.5 19.8	na. 5.6	13.1 11.2
	Qatar	QAR	5447000 na.	4 764 000 na.	890	na.	na.	na.	na.
	Jordan	JOD	196	170	152	15.6	11.9	11.4	8.2
	Oman Sri Lanka	OMR LKR	na. na.	87 17 037	84 13534	na. na.	3.8 25.9	na. na.	3.5 17.0
	Bangladesh	BDT	na.	na.	5878	na.	na.	na.	na.
0.£	Total	745	40.000	00.070	05.010	4= -	40.1	2.9	2.1
Africa	South Africa ¹⁰ Morocco	ZAR MAD	46 200 * 9 847	39970 9317	35 643 8 878	15.6 5.7	12.1 5.0	11.8 4.7	10.6 3.4
	Tunisia	TND	707 +	640	580	10.4	10.3	8.2	6.5
	Algeria Nigeria	DZD NGN	39 738 na.	34 022 na.	30 144 44 258	16.8 na.	12.9 na.	14.9 na.	9.0 na.
	Egypt ¹⁵	EGP	2767	2464	1 945	12.3	26.7	7.1	13.9
	Kenya Namibia	KES NAD	na. na.	22 689 872	20 696 842	na. na.	9.6 3.5	na. na.	-1.8 -0.4
	Mauritius	MUR	na. na.	3034 *	2729	na. na.	11.2	na.	6.2
	Total							10.7	8.7
			04.000	31355 +	00.005	1.7	5.1	-1.0	2.7
Oceania	Australia ¹⁶ New Zealand	AUD NZD	31 882 6 807						
Oceania	Australia ¹⁶ New Zealand Total	NZD	6807	6575	6289	3.5	4.5	-1.0 0.5 -0.7	2.7 2.2 2.6

	Ranking	Country		emium volume illions of USD) 2004	Chan nominal (in USD)	ge (in %) 2005 inflation- adjusted ¹⁷	Share of total business 2005 (in %)	Share of world market 2005 (in %)
North America	1 7	United States ⁹ Canada ¹⁰	625 838 * 44 267 *	606 988 40 922	3.1 8.2	-0.3 -1.5	54.8 56.2	43.10 3.05
	4.0	Total	670 105	647910	3.4	-0.3	54.9	46.15
Latin America and Caribbean	16 21	Brazil Mexico	13399 7524 *	9843 7067	36.1 6.5	6.0 -1.1	55.9 58.9	0.92 0.52
	32	Venezuela	3254 +	2550	27.6	22.7	97.1	0.22
	33 42	Argentina Colombia	3235 * 1986 *	2763 1691	17.1 17.5	6.1 -1.0	70.0 72.2	0.22 0.14
	45	Chile	1711 *	1410	21.4	7.5	37.9	0.12
	61 64	Ecuador Peru	472 445	419 483	12.6 -7.8	9.9 -12.3	86.9 45.7	0.03 0.03
	66	Dominican Republic	407 +	322	26.2	-13.4	87.1	0.03
	73	Costa Rica	320 **	320	-0.2	na.	92.1	0.02
	74 75	Jamaica Trinidad and Tobago	296 ** 280 **	259 ** 231 **	14.3 21.5	na. na.	62.3 26.5	0.02 0.02
	76	Panama	277	269	3.3	1.4	64.5	0.02
	79 80	Guatemala Uruguay	269 266 **	246 205 *	9.2 29.8	−3.9 na.	83.7 83.2	0.02 0.02
	82	El Salvador	247	246	0.3	-3.8	70.5	0.02
		Other countries Total	948 35 336	873 29197	21.0	4.6	70.7 60.3	0.07 2.43
Europe	2	Germany United Kingdom	107 026 * 100 629 +	106 114 99 003	0.9 1.6	-1.0 0.2	54.3 33.5	7.37 6.93
	5	France	68 162 *	66407	2.6	0.2	30.7	4.69
	6	Italy	47453 +	46321	2.4	0.7	34.1	3.27
	8 9	Spain Netherlands ¹¹	34 757 + 29 159 +	32410 28857	7.2 1.0	3.8 -0.6	57.7 47.7	2.39 2.01
	13	Switzerland	18330 *	17868	2.6	1.5	44.6	1.26
	14 15	Russia Belgium	16618 15367 +	12820 14827	29.6 3.6	12.0 0.9	94.8 33.1	1.14 1.06
	18	Austria	10064 *	9710	3.6	1.3	53.1	0.69
	19	Ireland	9801 **	9089	7.8	na.	32.9	0.67
	20 22	Sweden Denmark	8844 7487 +	8493 7426	4.1 0.8	5.4 -0.9	31.9 35.8	0.61 0.52
	24	Norway	6723	6036	11.4	4.9	41.7	0.46
	25 26	Poland Portugal	5517 * 5244 *	4612 5291	19.6 -0.9	3.8 -3.1	58.4 31.4	0.38 0.36
	29	Turkey	4787 *	3763	27.2	10.7	83.8	0.33
	31 35	Finland Czech Republic	3558 + 2998 *	3524 2660	0.9	0.2 3.2	20.1 61.6	0.25
	37	Greece	2524 **	2357	12.7 7.1	na.	52.3	0.21 0.17
	39	Ukraine	2405 *	3618	-33.5	-43.6	97.5	0.17
	44 47	Hungary Luxembourg	1871 1456 **	1709 1361	9.5 7.0	4.1 na.	55.6 10.8	0.13 0.10
	49	Slovenia	1348 *	1278	5.5	3.1	70.1	0.09
	50 52	Romania Slovakia	1 192 + 1 069 +	849 952	40.3 12.3	14.9 5.2	79.0 62.9	0.08 0.07
	53	Croatia	928 *	838	10.7	5.6	74.2	0.06
	54	Bulgaria	593	471	25.9	19.8	87.3	0.04
	60 68	Serbia and Montenegro Iceland	476 * 379 +	452 338	5.3 12.0	4.7 -3.5	91.4 89.3	0.03 0.03
	69	Cyprus	357 **	332	7.7	na.	50.9	0.02
	78 83	Lithuania Estonia	272 * 214 *	245 188	11.1 14.1	7.9 9.5	72.3 68.1	0.02 0.01
	85	Malta	152 **	145	4.6	na.	46.5	0.01
		Other countries Total	820 518 583	727 501 095	3.5	0.7	93.8 40.3	0.06 35.71
Asia	4	Japan ¹²	100523 +	104892	-4.2	0.2	21.1	6.92
	11 12	South Korea ¹² PR China	24 085 + 20 539	20321 17722	18.5 15.9	6.7 12.7	29.0 34.2	1.66 1.41
	17	Taiwan	10197 *	9412	8.3	2.1	20.8	0.70
	27 30	India ¹² Israel	4848 + 3997 +	4108 3924	18.0 1.9	11.5 0.7	19.4 53.8	0.33 0.28
	34	Singapore	3059 *	3148	-2.8	-4.8	29.9	0.21
	36	Thailand	2860 *	2578 *	10.9	6.1	44.9	0.20
	38 40	Malaysia ¹² Hong Kong	2432 + 2299 *	2245 2331 **	8.3 -1.4	4.7 -2.7	33.6 13.0	0.17 0.16
	41	Iran ¹³	2 2 9 1 **	1862	23.0	na.	93.9	0.16
	43 46	Indonesia United Arab Emirates	1 968 + 1 526 **	1792 1291	9.8 18.3	7.9 na.	46.1 82.0	0.14 0.11
	48	Saudi Arabia ¹⁴	1385 **	1130 **	22.6	na.	98.8	0.10
	55	Philippines	558 +	475	17.5	7.2	38.7	0.04
	58 62	Kazakhstan Lebanon	494 * 462	289 399	71.1 16.0	55.3 12.5	97.9 69.6	0.03 0.03
	65	Pakistan	436 **	376 **	15.8	na.	59.5	0.03
	67 71	Kuwait Vietnam	403 ** 343 *	356 303	13.0 13.5	na. 5.6	80.8 40.2	0.03 0.02
	72	Qatar	341 **	295 **	15.9	na.	95.0	0.02
	77 81	Jordan	277 247 **	240	15.6	11.4	89.6	0.02
	84	Oman Sri Lanka	195 **	227 168 **	9.1 16.0	na. na.	84.7 57.6	0.02 0.01
	87	Bangladesh	115 **	110 **	4.5	na.	31.9	0.01
		Other countries Total	658 186 540	591 180584	3.3	2.9	67.9 24.6	0.05 12.85
Africa	23	South Africa ¹⁰	7256 *	6203	17.0	11.8	21.9	0.50
	51 56	Morocco Tunisia	1 1 1 1 545 +	1051 514	5.7 6.0	4.7 8.2	75.1 91.8	0.08 0.04
	57	Algeria	542	472	14.9	14.9	95.0	0.04
	59	Nigeria	490 **	396 **	23.8	na.	87.6	0.03
	63 70	Egypt ¹⁵ Kenya	461 348 **	400 287	15.0 21.4	7.1 na.	60.6 69.5	0.03 0.02
	86	Namibia	148 **	135	9.7	na.	29.7	0.01
	88	Mauritius Other countries	113 ** 1217	110 * 1623	2.0	na.	39.9 76.3	0.01 0.08
		Total	12230	11192	9.3	10.7	30.6	0.84
Oceania	10	Australia ¹⁶	24300 4788	23069 + 4358	5.3 9.9	-1.0 0.5	46.8 84.4	1.67 0.33
	28	New Zealand			9.9	0.5	04.4	0.55
	28	Other countries Total	129 29217	118 27545	6.1	-0.7	70.9 50.6	0.01 2.01

Table VIII: Insurance density: premiums¹ per capita in USD in 2005

	Ranking	Country	Total business	Life business	Non-life business
North America	6 16	United States ⁹ Canada ¹⁰	3875.2 * 2449.0 *	1 753.2 + 1 071.9 *	2 122.0 1 377.1
l -4: A	21	Total	3735.1 810.2 **	1686.3 595.4 **	2048.8 214.8
Latin America and Caribbean	31 40	Trinidad and Tobago Chile	281.5 *	174.9 *	106.6
	48	Jamaica	179.4 **	67.6 **	111.8
	49 50	Panama Brazil	133.0 128.9 +	47.2 56.8 +	85.8 72.1
	51	Venezuela	125.3 +	3.6 +	121.7
	53 54	Mexico Argentina	121.3 * 118.0 *	49.9 * 35.4 *	71.4 82.7
	58	Uruguay	92.3 **	15.5 **	76.8
	60	Costa Rica	80.3 **	6.4 **	73.9
	63 68	Colombia Dominican Republic	60.3 * 52.5 +	16.8 * 6.7 +	43.6 45.7
	69	El Salvador	50.8	15.0	35.8
	73 75	Ecuador Peru	41.0 34.8	5.4 18.9	35.7 15.9
	77	Guatemala	25.5	4.1	21.3
Europe	1	Total Switzerland	105.7 5 5 5 8 . 4 *	42.0 3078.1 *	63.8 2480.3
	2	United Kingdom ¹	4599.0 +	3 287.1 +	1311.9
	3 4	Ireland ¹ Belgium ¹	4 177.0 ** 3 985.6 *	2 759.7 + 2 988.7 *	1417.4 996.9
	5	Denmark	3876.2 +	2489.9 +	1 386.3
	8 9	Netherlands ¹¹ France ¹	3 7 3 9 . 7 + 3 5 6 8 . 5 *	1 954.2 + 2 474.6 *	1 785.5 1 093.9
	10	Finland	3389.3 +	2707.8 +	681.4
	11	Norway ¹	3 3 0 2 . 3	2043.1	1259.2
	12 13	Sweden Luxembourg ¹	3 0 9 2 . 1 2 7 5 6 . 3 **	2 105.2 1 112.5 *	986.8 1 643.8
	17	Austria	2342.8 *	1095.1 *	1247.7
	18 19	Germany ¹ Italy ¹	2 310.5 * 2 263.9 +	1 042.1 * 1 449.8 +	1 268.4 814.1
	23	Portugal	1628.0 *	1113.7 *	514.4
	24	Spain	1 454.5 +	615.8	838.7
	25 28	Iceland Slovenia	1 438.1 + 978.1 *	153.9 + 292.6 *	1 284.1 685.5
	29	Cyprus	840.7 **	412.6 **	428.1
	30	Malta	813.8 **	435.4 **	378.5
	33 34	Czech Republic Greece	477.8 * 446.7 **	183.6 * 213.1 **	294.2 233.6
	37	Hungary	334.1	148.2	185.9
	38 41	Slovakia Croatia	314.7 * 274.7 *	116.8 + 70.9 *	197.9 203.9
	43	Poland	245.1 *	101.9 *	143.2
	44	Estonia	236.7 *	75.6 *	161.1
	52 56	Russia Lithuania	122.8 109.6 *	6.3 30.4 *	116.5 79.3
	59	Bulgaria	87.9	11.1	76.8
	61 62	Turkey Romania	78.6 * 69.5 +	12.7 * 14.6 +	65.9 54.9
	67	Ukraine	53.1 *	1.3 *	51.7
	70	Serbia and Montenegro Total	48.7 * 1513.8	4.2 * 911.8	44.5 601.9
Asia	.7	Japan ¹²	3746.7 +	2956.3 +	790.4
	15 20	Hong Kong Taiwan	2544.9 * 2145.5 *	2 2 1 3 . 2 * 1 6 9 9 . 1 *	331.7 446.4
	21 22	Singapore ¹	1983.4 *	1591.4 +	392.0
		South Korea ¹²	1706.1 +	1210.6 +	495.5
	27 35	Israel Qatar	1 104.5 + 442.3 **	510.2 + 22.2 **	594.4 420.0
	36	United Arab Emirates	414.2 **	74.7 **	339.5
	39 46	Malaysia ¹² Lebanon	283.3 ⁺ 185.6	188.0 + 56.3	95.3 129.3
	47	Kuwait	185.5 **	35.7 **	149.8
	55	Oman	113.7 **	17.3 **	96.3
	57 65	Thailand Saudi Arabia ¹⁴	99.0 * 57.1 **	54.6 * 0.7 **	44.4 56.4
	66	Jordan	54.2	5.7	48.6
	72	PR China	46.3 35.1 **	30.5 2.2 **	15.8 33.0
	74 76	Iran ¹³ Kazakhstan	34.1 *	0.7 *	33.3
	78	India ¹²	22.7 +	18.3 +	4.4
	79 81	Indonesia Philippines	19.4 + 17.2 +	10.5 + 10.6 +	8.9 6.7
	82	Sri Lanka	16.3 **	6.9 **	9.4
	85 86	Vietnam	10.1 * 4.6 **	6.1 * 1.9 **	4.1 2.8
	86 88	Pakistan Bangladesh	4.6 ^^ 2.5 **	1.9 **	0.8
		Total	197.9	149.6	48.3
Africa	32 42	South Africa ¹⁰ Namibia	714.6 * 245.3 **	558.3 * 172.4 **	156.2 72.9
	45	Mauritius	226.5 **	136.1 **	90.4
	64	Tunisia	58.7 +	4.8 +	53.9
	71 80	Morocco Algeria	47.0 17.4	11.7 0.9	35.3 16.5
	83	Kenya	14.6 **	4.5 **	10.2
	84 87	Egypt ¹⁵ Nigeria	10.3 4.3 **	4.0 0.5 **	6.2 3.7
	87	Nigeria Tota l	4.3 ^^ 44.2	30.7	13.5
Oceania	14 26	Australia ¹⁶ New Zealand	2569.9 + 1408.5	1366.7 + 219.7	1 203.2 1 188.8
	20	Total	1789.3	885.0	904.3

Table IX: Insurance penetration: premiums $^{\rm 1}$ in % of GDP in 2005

	Ranking	Country	Total business	Life business	Non-life business
North America	12 21	United States ⁹ Canada ¹⁰	9.15 * 6.97 *	4.14 ⁺ 3.05 *	5.01 3.92
		Total	8.97	4.05	4.92
atin America and	18	Trinidad and Tobago	7.63 **	5.61 **	2.02
Caribbean	32 39	Jamaica Chile	4.82 ** 3.60 *	1.82 ** 2.24 *	3.01 1.36
	46	Brazil	3.00 +	1.33 +	1.68
	49	Panama	2.80	1.00	1.81
	54	Argentina	2.52 *	0.76 *	1.76
	55	Venezuela	2.47 +	0.07 +	2.40
	59 61	Colombia El Salvador	2.23 * 2.08	0.62 * 0.61	1.61 1.46
	63	Costa Rica	1.88 **	0.15 **	1.73
	64	Uruguay	1.86 **	0.31 **	1.55
	65	Ecuador	1.70	0.22	1.47
	66	Mexico	1.66 *	0.68 *	0.98
	68	Dominican Republic	1.62 +	0.21 +	1.41
	76 81	Peru Guatemala	1.28 1.02	0.70 0.17	0.59 0.85
	01	Total	2.35	0.93	1.42
urope	3 4	United Kingdom ¹ Switzerland	12.45 + 11.19 *	8.90 + 6.20 *	3.55 4.99
	5	Belgium ¹	11.15 *	8.36 *	2.79
	8	France ¹	10.21 *	7.08 *	3.13
	10	Netherlands ¹¹	9.79 +	5.12 +	4.67
	11	Finland	9.18 +	7.33 +	1.85
	13	Portugal	9.07 *	6.20 *	2.87
	14 16	Ireland ¹ Denmark	8.56 ** 8.07 +	5.65 + 5.19 +	2.90 2.89
	17	Sweden	7.82	5.32	2.89
	19	Italy ¹	7.82 7.59 +	4.86 +	2.73
	22	Germany ¹	6.79 *	3.06 *	3.73
	24	Austria	6.17 *	2.88 *	3.28
	26	Malta	5.89 **	3.15 **	2.74
	27 29	Slovenia Spain	5.65 * 5.36 +	1.69 * 2.27	3.96 3.09
	30	Norway ¹	5.30	3.28	2.02
	34	Cyprus	4.23 **	2.08 **	2.15
	35	Czech Republic	3.98 *	1.53 *	2.45
	36	Luxembourg ¹	3.76 **	1.52 *	2.24
	37	Slovakia	3.66 +	1.36 +	2.30
	40 41	Croatia Poland	3.25 * 3.16 *	0.84 * 1.31 *	2.41 1.84
	44	Hungary	3.08	1.37	1.71
	45	Ukraine	3.02 *	0.08 *	2.95
	48	Iceland	2.84 +	0.30 +	2.54
	53	Bulgaria	2.55	0.32	2.23
	56	Estonia	2.40 *	0.77 *	1.64
	57 58	Russia Serbia and Montenegro	2.27 2.23 *	0.12 0.19 *	2.15 2.04
	60	Greece	2.23	1.03 **	1.13
	69	Turkey	1.55 *	0.25 *	1.30
	70	Romania	1.53 +	0.32 +	1.21
	74	Lithuania Total	1.47 * 7.78	0.41 * 4.69	1.07 3.10
sia	1	Taiwan	14.11 *	11.17 *	2.93
	6	Japan ¹²	10.54 +	8.32 +	2.22
	7	South Korea ¹²	10.25 +	7.27 +	2.98
	9	Hong Kong	9.93 *	8.63 *	1.29
	20	Singapore ¹	7.47 *	6.00 +	1.48 3.21
	25 28	Israel Malaysia ¹²	5.96 ⁺ 5.42 ⁺	2.75 ⁺ 3.60 ⁺	1.82
	38	Thailand	3.61 *	1.99 *	1.62
	42	Lebanon	3.15	0.95	2.19
	43	India ¹²	3.14 +	2.53 +	0.61
	50	PR China	2.70	1.78	0.92
	51 67	Jordan Vietnam	2.59 1.62 *	0.27 0.97 *	2.32 0.65
	71	United Arab Emirates	1.52 **	0.28 **	1.25
	72	Indonesia	1.52 +	0.82 +	0.70
	73	Philippines	1.48 +	0.91 +	0.57
	75	Sri Lanka	1.46 **	0.62 **	0.84
	77 70	Iran ¹³	1.23 **	0.08 **	1.15
	78 79	Oman Oatar	1.14 ** 1.09 **	0.17 ** 0.05 **	0.97 1.04
	79 80	Qatar Kazakhstan	1.09 **	0.05 **	1.04
	83	Kuwait	0.79 **	0.15 **	0.64
	85	Pakistan	0.67 **	0.27 **	0.40
	86	Bangladesh	0.61 **	0.42 **	0.20
	88	Saudi Arabia ¹⁴ Total	0.46 ** 6.83	0.01 ** 5.16	0.45 1.67
frica	2	South Africa ¹⁰	13.87 *	10.84 *	3.03
	15	Namibia	8.27 **	5.81 **	2.46
	33	Mauritius	4.36 **	2.62 **	1.74
	47	Morocco	2.87	0.71	2.16
	52	Kenya	2.56 **	0.78 **	1.78
	62	Tunisia	2.07 +	0.17 +	1.90
	82 84	Egypt ¹⁵ Nigeria	0.85 0.70 **	0.34 0.09 **	0.52 0.62
	87	Algeria	0.70	0.03	0.53
		Total	4.80	3.33	1.47
Oceania	23 31	Australia ¹⁶ New Zealand	6.60 ⁺ 5.20	3.51 ⁺ 0.81	3.09 4.39
	31	Total	6.38	3.16	3.22

Table X: Macroeconomic indicators in 2005

			Gross domestic production Real change						Exchange rate local currency per USD		
Ranking by (GDP	Country	(millions) 2005	(USD billion) 2005	2005	(in %) 2004	Inflation rate 2005	e (in %) 2004	2005	2004	Change (in %)
North America	1	United States	294.9 32.1	12487 1130	3.5 2.9	4.2 2.9	3.4 2.2	2.7 1.8	1.00 1.21	1.00 1.30	0.0
		Canada Total	327.1	13617	3.5	4.1					
Latin America and Caribbean	12 15	Brazil Mexico	185.8 105.3	796 768	2.3 3.0	4.9 4.2	6.9 4.0	6.6 4.7	2.43 10.90	2.93 11.29	-16.8 -3.4
	33 37	Argentina Venezuela	39.1 26.7	183 136	9.2 9.4	9.0 17.9	9.6 16.0	4.4 21.7	2.90 2 109.75	2.92 1891.33	-0.7 11.5
	39	Chile	16.1	126	6.4	6.2	3.7	2.4	514.21	559.83	-8.1
	41 54	Colombia Peru	45.6 28.0	123 76	5.1 5.3	4.0 4.8	5.0 1.6	5.9 3.7	2 333.63 3.30	2635.90 3.41	-11.5 -3.4
	65 66	Ecuador Guatemala	13.2 12.6	32 32	3.2 3.2	7.0 2.7	2.5 9.2	2.8 7.4	1.00 7.63	1.00 7.95	0.0 -3.9
	67 76	Dominican Republic	8.9 4.3	29 18	6.5 3.1	2.0	4.3	51.6	30.00	41.90 438.12	-28.4
	77	Costa Rica Uruguay	3.5	17	6.2	4.1 12.3	13.8 4.7	12.2 9.2	477.77 24.60	28.72	9.1 -14.4
	78 80	El Salvador Panama	6.9 3.2	17 15	2.1 4.8	1.6 6.2	4.3 1.9	4.4 2.0	8.75 1.00	8.75 1.00	0.0 0.0
	82 85	Trinidad and Tobago	1.3	14 10	6.0	6.2	6.6	3.7	6.28	6.30	-0.2
	85	Jamaica Total	2.7 554.2	2490	0.7 4.0	0.9 5.4	15.1	13.6	62.05	61.20	1.4
Europe	3 5	Germany United Kingdom	82.6 59.6	2808 2201	0.9 1.8	1.6 3.1	2.0 2.1	1.7 1.3	0.80 0.55	0.80 0.55	0.1 0.6
	6	France	60.1	2 101	1.4	2.0	1.7	2.1	0.80	0.80	0.1
	7 9	Italy Spain	57.5 41.4	1713 1124	0.2 3.4	1.0 3.1	1.8 3.4	2.1 3.0	0.80 0.80	0.80 0.80	0.1 0.1
	14 16	Russia Netherlands	142.6 16.3	771 624	6.4 1.1	7.2 1.7	12.5 1.7	11.0 1.2	28.00 0.80	28.81 0.80	-2.8
	17	Belgium	10.4	371	1.5	2.4	2.8	2.1	0.80	0.80	0.1 0.1
	18 19	Turkey Switzerland	72.6 7.4	367 367	7.4 1.9	9.0 2.1	8.2 1.2	8.6 0.8	1.35 1.24	1.43 1.24	-5.8 0.1
	20	Sweden	9.0	354	2.7	3.2	0.5	0.4	7.47	7.35	1.7
	23 24	Austria Poland	8.1 38.5	306 299	2.0 3.2	2.6 5.3	2.4 2.1	2.1 3.5	0.80 3.24	0.80 3.65	0.1 -11.4
	25 27	Norway Denmark	4.6 5.4	287 259	2.5 3.4	3.1 1.9	1.5 1.8	0.5 1.2	6.44 6.00	6.74 5.99	-4.4 0.1
	29	Greece	10.8	223	3.7	4.7	3.5	2.9	0.80	0.80	0.1
	30 32	Ireland Finland	4.1 5.2	199 193	4.7 2.2	4.5 3.5	2.4 0.8	2.2 0.2	0.80 0.80	0.80 0.80	0.1 0.1
	34 42	Portugal Czech Republic	10.2 10.2	183 122	0.3 6.0	1.1 4.7	2.3 1.9	2.4 2.8	0.80 23.99	0.80 25.70	0.1 -6.7
	46	Hungary	10.1	109	4.1	4.7	3.6	6.8	199.58	202.75	-1.6
	49 52	Romania Ukraine	21.7 46.5	99 82	4.1 2.6	8.4 12.1	9.0 13.5	11.9 9.0	2.91 5.12	3.26 5.32	-10.7 -3.7
	60	Slovakia	5.4	46 39	6.0	5.5	2.7	7.5 2.1	31.02	32.26	-3.8 -1.5
	61 62	Croatia Luxembourg	4.6 0.5	34	4.3 4.4	3.8 4.5	3.3 2.5	2.2	5.95 0.80	6.04 0.80	0.1
	63 69	Slovenia Bulgaria	2.0 7.7	34 27	3.9 5.5	4.2 5.7	2.5 5.0	3.6 6.1	192.71 1.57	192.38 1.58	0.2 -0.1
	71	Lithuania	3.4	26	7.5	7.0	2.7	1.2	2.77	2.78	-0.2
	72 79	Serbia and Montenegro Cyprus	10.7 0.8	23 17	4.0 3.8	8.3 3.7	15.2 2.8	10.8 2.3	67.21 0.46	58.69 0.47	14.5 -1.0
	81 83	Iceland Estonia	0.3 1.3	15 13	5.1 9.8	5.2 7.8	4.2 4.0	2.8 3.1	62.98 12.58	70.19 12.60	-10.3 -0.1
	88	Malta Total ¹⁸	0.4 797.5	6 1 5510	2.2 2.1	0.4 2.7	3.1	2.7	0.35	0.34	0.3
Asia	2	Japan	127.2	4521	2.7	1.6	-0.3	0.0	112.01	107.49	4.2
	4 10	PR China South Korea	1 297.8	2 2 2 6 8 0 9	9.9 4.0	10.1	1.8	3.9	8.19 1 025.14	8.28	-1.0 -7.5
	11	India	48.6 1 103.2	798	7.7	4.7 8.5	2.7 4.3	3.6 3.8	44.23	1 108.60 44.93	-1.6
	21 22	Taiwan Saudi Arabia	22.8 24.6	347 308	4.1 6.5	6.1 5.2	2.3 0.5	1.6 0.5	32.16 3.74	33.36 3.74	-3.6 0.0
	26	Indonesia	220.2	281	5.6	5.1	10.5	6.2	9704.74	8938.85	8.6
	31 35	Iran Hong Kong	69.5 6.9	199 178	5.0 7.3	5.6 8.6	13.0 1.2	14.8 0.0	9 004.80 7.78	8724.58 7.79	3.2 -0.1
	36 38	Thailand Malaysia	64.4 25.5	176 133	4.5 5.3	6.2 7.1	4.5 3.0	2.8 1.4	40.25 3.78	40.26 3.80	0.0 -0.5
	40	Israel	6.7	125	5.3	4.4	1.3	-0.4	4.49	4.48	0.1
	43 44	United Arab Emirates Singapore	4.5 4.4	122 117	6.0 6.4	7.4 8.7	3.1 0.5	3.4 1.7	3.67 1.66	3.67 1.69	0.0 -1.5
	45 50	Pakistan Philippines	157.9 83.8	110 98	8.4 5.1	6.4 6.0	9.0 7.6	7.4 6.0	59.51 55.03	58.26 56.04	2.2 -1.8
	55	Kuwait	2.7	63	3.3	7.3	2.0	1.3	0.29	0.29	-0.9
	56 57	Bangladesh Vietnam	141.8 84.2	59 53	5.4 8.4	6.3 7.7	7.2 8.2	4.6 7.8	64.33 15857.94	59.51 15742.12	8.1 0.7
	59 64	Kazakhstan Qatar	14.8 0.8	49 33	9.0 8.1	9.4 9.3	7.6 3.1	6.9 6.8	132.88 3.64	136.04 3.64	-2.3 0.0
	70	Oman	2.6	26	3.9	4.5	2.0	0.3	0.38	0.38	0.0
	73 74	Sri Lanka Lebanon	20.7 3.6	23 21	5.1	5.6 6.0	11.9 3.1	7.6 1.7	100.50 1 507.50	101.19 1507.50	-0.7 0.0
	84	Jordan Total ¹⁸	5.7 3831.4	12 11 098	7.1 5.1	7.7 5.0	3.1 3.7	3.4	0.71	0.71	0.0
Africa	28	South Africa	46.4	239	4.9	4.5	3.4	1.4	6.37	6.44	-1.2
	48	Algeria	32.9 74.0	102	5.8	5.2	1.6	3.6 11.3	73.28	72.06	1.7 -2.4
	51 53	Egypt Nigeria	131.5	89 80	8.8 3.8	8.1 6.1	4.9 17.9	15.0	6.01 131.32	6.16 132.89	-1.2
	58 68	Morocco Tunisia	31.5 10.1	51 29	1.8 4.2	4.2 6.1	1.0 2.1	1.5 3.6	8.87 1.30	8.87 1.25	0.0
	75	Kenya	34.3	29 20	5.0	4.3	10.3	11.6	75.55	79.17	4.2 -4.6
	86 87	Mauritius Namibia	1.2 2.0	6 6	3.2 3.8	4.8 3.8	6.0 5.9	4.7 3.9	29.50 6.36	27.50 6.46	7.3 -1.6
		Total ¹⁸	906.4	834	5.2	5.3					
Oceania	13 47	Australia New Zealand	20.2 4.0	786 109	2.5 2.0	3.6 4.3	2.7 3.0	2.3 2.3	1.31 1.42	1.36 1.51	-3.5 -5.8
		Total ¹⁸	32.2	904	2.4	3.6	-				
World			6 448.7	44453	3.4	3.9					

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